ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ **Αρ. Φύλλου 168**

15 Απριλίου 2008

ΠΕΡΙΕΧΟΜΕΝΑ

ΑΠΟΦΑΣΕΙΣ

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 7182/475 (1)

Κήρυξη ως αναδασωτέας έκτασης 152.956,520 στρ. στη θέση «Προφήτης Ηλίας», περιφέρειας Τ.Δ. Καλλιθέας, Τ.Δ. Γερακίου, Δ. Γερονθρών, και Τ.Δ. Αγριάνων, Χρυσάφων, Κεφαλά, Γκοριτσάς, Καλλονής, Αγίων Αναργύρων, Σκούρας, Α. Θεραπνών, Τ.Δ. Βερίων-Βασσαρά, Δ. Οινούντος, Τ.Δ. Κροκεών, Δαφνιού, Δ. Κροκεών, Τ.Δ. Βρονταμά, Α. Σκάλας, Νομού Λακωνίας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ
ΠΕΡΙΦΕΡΕΙΑΣ ΠΕΛΟΠΟΝΝΗΣΟΥ

Έχοντας υπόψη:

1. Τις διατάξεις του άρθρου 1 του ν. 3200/1955 «περί διοικητικής αποκεντρώσεως», όπως τροποποιήθηκαν και ισχύουν.

2. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος.

3. Των άρθρων 200 και 205 του ν.δ. 86/1969 (ΦΕΚ 7/τ.Α΄/1969).

4. Τις διατάξεις του ν. 998/1979 «Περί προστασίας των δασών κ.λπ.» και ειδικότερα:

α) του άρθρου 34 παρ. 4, β) του άρθρου 38 παρ. 1. γ. άρθρου 41 παρ. 3., όπως συμπληρώθηκαν με το άρθρο 1 παρ. 8 του ν. 3208/2003.

5. Τις διατάξεις του άρθρου 7 του ν. 2503/1997 «Διοίκηση, οργάνωση, στελέχωση της Περιφέρειας, ρύθμιση θεμάτων για την τοπική αυτοδιοίκηση και άλλες διατάξεις».

6. Την υπ' αριθμ. 17310/18.10.2007 απόφαση Γενικού Γραμματέα Περιφέρειας Πελοποννήσου «Ανάθεση αρμοδιοτήτων & ασκήσεως αυτών κατ' εντολή μας».

7. Τις διαταγές του Υπουργείου Γεωργίας:

α) 160417/1180/8.7.1980, β) 182447/3049/24.9.1980.

8. Το υπ' αριθμ. Δ216853/6.12.2007 έγγραφο Εθνικού Τυπογραφείου, την υπ' αριθμ. 827/16.1.2008 Διαταγή Γενικής Διεύθυνσης Περιφέρειας, Πελοποννήσου και την υπ' αριθμ. 2650/231/24.1.2008 Διαταγή της Διεύθυνσης Δασών Ν. Λακωνίας, για επανυποβολή νέων τοπογραφικών διαγραμμάτων.

9. Την υπ' αριθμ. 5797/1208/14.2.2008 πρόταση τον Δασαρχείου Σπάρτης με την οποία προτείνεται η κήρυξη έκτασης ως αναδασωτέας, με συνημμένη όλη τη σχετική αλληλογραφία που αναφέρεται σ' αυτήν.

Κηρύσσουμε ως αναδασωτέα με σκοπό την αποκατάσταση με φυσική αναγέννηση και τεχνητή αναδάσωση της προϋπάρχουσας δασικής βλάστησης η οποία καλυπτόταν από Δάσος Χαλεπίου, Μ. Πεύκης και Κεφαλληνιακής Ελάτης της κατηγορίας του άρθρου 3 παρ. 1 εδάφ. ΙΙΙ α του ν. 998/1979, καθώς και αείφυλλα πλατύφυλλα (σχίνα, πουρνάρι, αγριελιά) σε ποσοστό 50-70%, που καταστράφηκε από πυρκαγιά, της κατηγορίας της παραγράφου 2 του άρθρου 3 του ν. 998/1979 «περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας», όπως αντικαταστάθηκε με την παράγραφο 1 του άρθρον 1 ν. 3208/2003, δημόσια δασική έκταση εμβαδού 152.956,520 στρ. στη θέση «Προφήτης Ηλίας», περιφέρειας Τ.Δ. Καλλιθέας, Τ.Δ. Γερακίου, Δ. Γερονθρών, και Τ.Δ. Αγριάνων, Χρυσάφων, Κεφαλά, Γκοριτσάς, Καλλονής, Αγίων Αναργύρων, Σκούρας, Δ. θεραπνών, Τ.Δ. Βερίων-Βασσαρά, Δ. Οινούντος, Τ.Δ. Κροκεών, Δαφνίου, Δ. Κροκεών, Τ.Δ. Βρονταμά, Δ. Σκάλας,, Νομού Λακωνίας, που απεικονίζεται σε απόσπασμα χάρτη εκδόσεως Γ.Υ.Σ. κλίμακας 1:50000 (Φ.Χ. ΓΥΘΕΙΟ, ΓΚΟΡΙΤΣΑ, ΣΠΑΡΤΗ, ΞΗΡΟΚΑΜΠΙ) και έχει όρια:

Βόρεια: Με δασικές και αγροτικές εκτάσεις.

Νότια: Με δασικές και αγροτικές εκτάσεις.

Ανατολικά: Με δασικές και αγροτικές εκτάσεις.

Δυτικά: Με δασικές και αγροτικές εκτάσεις.

όπως φαίνεται στο συνημμένο τοπογραφικό διάγραμμα που απεικονίζεται σε απόσπασμα χάρτη εκδόσεως Γ.Υ.Σ. κλίμακας 1:50000 (Φ.Χ. ΓΥΘΕΙΟ, ΓΚΟΡΙΤΣΑ, ΣΠΑΡΤΗ, ΞΗΡΟΚΑΜΠΙ), καθώς και σε χάρτη Γ.Υ.Σ. κλίμακας 1:200000, που αποτελεί αναπόσπαστο μέρος της απόφασης αυτής.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Σπάρτη, 25 Φεβρουαρίου 2008
Ο Γενικός Γραμματέας Περιφέρειας
ΝΙΚ. ΑΓΓΕΛΟΠΟΥΛΟΣ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΟΛΥΓΩΝΩΝ ΚΑΕΙΣΑΣ ΔΗΜΟΣΙΑΣ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ & ΔΗΜΟΣΙΟΥ ΔΑΣΟΥΣ ΑΠΟ ΤΗΝ ΠΥΡΚΑΓΙΑ ΤΗΣ 23-8-2007

ΣΠΑΡΤΗ 13.2.2008
Ο
ΣΥΝΤΑΞΑΣ

ΓΕΩΡΓΙΟΣ ΣΜΥΡΝΙΟΣ
ΔΑΣΟΠΟΝΟΣ

ΘΕΩΡΗΘΗΚΕ
ΣΠΑΡΤΗ 13.2.2008
Η ΔΑΣΑΡΧΗΣ

ΠΑΝΑΓΙΩΤΑ [illegible]ΜΑΔΗ
ΔΑΣΟΛΟΓΟΣ

ΚΩΔΙΚΟΣ: 01		Ε= 80462353.28 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
899	372021.5	4113853.5	33
900	372054.5	4113853.5	66
901	372120.5	4113853.5	33
902	372153.5	4113853.5	66
903	372219.5	4113853.5	33
904	372219.5	4113886.5	33
905	372252.5	4113886.5	66
906	372252.5	4113952.5	33
907	372252.5	4113985.5	33
908	372252.5	4114018.5	33
909	372285.5	4114018.5	33
910	372285.5	4114051.5	33
911	372285.5	4114084.5	33
912	372318.5	4114084.5	33
913	372318.5	4114117.5	33
914	372351.5	4114117.5	33
915	372384.5	4114117.5	33
916	372384.5	4114150.5	33
917	372384.5	4114183.5	33
918	372417.5	4114183.5	33
919	372417.5	4114216.5	33
920	372450.5	4114216.5	33
921	372450.5	4114249.5	66
922	372516.5	4114249.5	33
923	372549.5	4114249.5	33
924	372582.5	4114249.5	33
925	372615.5	4114249.5	33
926	372648.5	4114249.5	33
927	372648.5	4114216.5	33
928	372648.5	4114183.5	33
929	372648.5	4114150.5	33
930	372648.5	4114117.5	33
931	372681.5	4114117.5	33
932	372681.5	4114084.5	33
933	372714.5	4114084.5	33
934	372747.5	4114084.5	33
935	372780.5	4114084.5	66
936	372780.5	4114018.5	140.01
937	372681.5	4113919.5	33
938	372648.5	4113919.5	33
939	372648.5	4113886.5	33
940	372648.5	4113853.5	33
941	372648.5	4113820.5	33
942	372648.5	4113787.5	350.8
943	372384.5	4113556.5	298.83
944	372681.5	4113523.5	105.29
945	372714.5	4113423.515	139.31
946	372813.5	4113325.5	396
947	373209.5	4113325.5	233.35
948	373374.5	4113160.5	272.13
949	373638.5	4113226.5	475.93
950	373902.5	4113622.5	430.27
951	373869.5	4114051.5	430.27
952	373638.5	4114414.5	284.44
953	373412.446	4114587.146	125.89
954	373337.977	4114688.649	460.98
955	373585.545	4115077.509	164.79
956	373615.788	4115239.501	449.22
1	373903.846	4115584.206	90.17
2	373992.264	4115601.881	167.52
3	374121.942	4115495.828	42.49
4	374145.52	4115460.477	78.64
5	374222.148	4115442.802	95.19
6	374257.515	4115531.179	58.93
7	374292.882	4115578.314	58.05
8	374345.932	4115554.746	104.92
9	374410.771	4115472.261	81.61
10	374471.199	4115417.412	217.83
11	374522.856	4115205.8	126.77
12	374522.856	4115079.031	138.14
13	374456.687	4114957.773	148.94
14	374362.948	4114842.027	123.87
15	374318.835	4114726.28	148.82
16	374318.835	4114577.464	207.55
17	374357.434	4114373.53	123.9
18	374462.201	4114307.39	132.34
19	374594.538	4114307.39	135.58
20	374655.193	4114186.131	115.09
21	374688.277	4114075.897	157.84
22	374721.362	4113921.569	180.55
23	374759.96	4113745.194	100.06
24	374806.922	4113656.836	85.25
25	374891.818	4113649.121	171.32
26	374992.15	4113787.983	108.33
27	375100.2	4113795.698	223.46
28	375319.625	4113753.404	33
29	375319.625	4113786.404	33
30	375319.625	4113819.404	33
31	375352.625	4113819.404	33
32	375352.625	4113852.404	66
33	375418.625	4113852.404	33
34	375451.625	4113852.404	33
35	375451.625	4113885.404	33
36	375484.625	4113885.404	33
37	375517.625	4113885.404	33
38	375550.625	4113885.404	33
39	375550.625	4113918.404	33
40	375550.625	4113951.404	33
41	375583.625	4113951.404	66
42	375649.625	4113951.404	33
43	375649.625	4113984.404	33
44	375682.625	4113984.404	33
45	375682.625	4113951.404	33
46	375715.625	4113951.404	33
47	375748.625	4113951.404	33
48	375748.625	4113984.404	66
49	375814.625	4113984.404	66
50	375814.625	4114050.404	33
51	375814.625	4114083.404	33
52	375814.625	4114116.404	33
53	375814.625	4114149.404	165
54	375946.625	4114248.404	541.24
55	376375.625	4114578.404	66
56	376441.625	4114578.404	66
57	376441.625	4114512.404	33
58	376441.625	4114479.404	66
59	376507.625	4114479.404	66
60	376573.625	4114479.404	33
61	376606.625	4114479.404	33
62	376606.625	4114446.404	33
63	376606.625	4114413.404	33
64	376606.625	4114380.404	33
65	376639.625	4114380.404	66
66	376639.625	4114314.404	33
67	376639.625	4114281.404	66
68	376639.625	4114215.404	33
69	376606.625	4114215.404	594.92
70	377101.625	4113885.404	221.37
71	377200.625	4114083.404	516.53
72	377662.625	4113852.404	331.65
73	377992.625	4113819.404	664.11
74	378289.625	4113225.404	363
75	378652.625	4113225.404	466.69
76	379114.625	4113159.404	660
77	379114.625	4112499.404	368.95
78	379279.625	4112169.404	264
79	379543.625	4112169.404	136.06
80	379576.625	4112037.404	413.49
81	379213.625	4111839.404	759
82	379213.625	4111080.404	311.32
83	379378.625	4110816.404	231
84	379609.625	4110816.404	553.18
85	379444.625	4110288.404	198
86	379246.625	4110288.404	266.06
87	379213.625	4110024.404	266.06
88	378982.625	4109892.404	313.07
89	379081.625	4109595.404	237.97
90	378949.625	4109397.404	136.06
91	378982.625	4109265.404	132
92	379114.625	4109265.404	237.97
93	379312.625	4109397.404	104.36
94	379411.625	4109364.404	208.71
95	379477.625	4109166.404	132
96	379477.625	4109034.404	66
97	379477.625	4108968.404	561.97
98	379114.625	4108539.404	613.84
99	379477.625	4108044.404	569.67
100	379576.625	4107483.404	311.32
101	379741.625	4107219.404	304.25
102	379807.625	4106922.404	215.99
103	379739.323	4106717.498	39.21
104	379723.801	4106753.499	29
105	379750.545	4106764.711	40.17
106	379760.897	4106803.519	34.93
107	379731.565	4106822.491	21.58
108	379730.702	4106844.051	61.07
109	379779.877	4106880.272	105.78
110	379723.801	4106969.961	25.12
111	379699.645	4106963.062	82.33
112	379667.724	4106887.171	45.39
113	379678.94	4106843.189	63.39
114	379643.568	4106790.583	59.53
115	379584.041	4106790.583	58.74
116	379533.141	4106761.261	107.59
117	379462.399	4106680.196	58.89
118	379403.735	4106675.021	50.89
119	379404.597	4106725.903	88.45
120	379343.692	4106790.036	50.15
121	379296.425	4106806.802	64.7
122	379236.197	4106830.427	76.4
123	379211.801	4106902.827	82.15
124	379175.969	4106976.751	62.73
125	379115.741	4106959.223	65.82
126	379121.84	4106893.682	60.36
127	379146.999	4106838.811	57.4
128	379157.672	4106782.415	51.73
129	379135.594	4106735.63	50.95
130	379106.623	4106693.714	77.3
131	379093.663	4106617.504	76.3
132	379164.564	4106645.702	60.46
133	379223.267	4106631.222	75.48
134	379244.614	4106703.621	54.76
135	379278.921	4106660.944	69.76
136	379312.972	4106600.057	49.44
137	379312.972	4106550.619	83.95
138	379331.994	4106468.855	31.61
139	379354.82	4106446.988	64.34
140	379305.801	4106405.319	33.67
141	379274.137	4106393.87	61.01
142	379259.323	4106334.69	30.28
143	379239.287	4106311.991	69.04
144	379193.203	4106260.583	35.32
145	379159.142	4106251.236	55.44
146	379107.715	4106230.539	66.12
147	379046.517	4106205.519	112.92
148	378946.534	4106153.047	44.78
149	378939.035	4106108.904	63.78
150	378880.711	4106083.084	75.16
151	378816.556	4106043.938	16.62
152	378800.574	4106048.5	15.33
153	378786.946	4106055.519	23.77
154	378779.925	4106078.224	24.4
155	378757.505	4106087.843	28.29
156	378731.153	4106077.563	32.99
157	378699.356	4106068.784	47.06
158	378695.273	4106115.67	42.78
159	378726.374	4106145.036	61.82
160	378668.44	4106166.612	75.92
161	378596.738	4106141.647	44.2
162	378552.572	4106143.345	31
163	378521.996	4106148.439	25.21
164	378500.763	4106162.023	23.32
165	378488.023	4106181.551	23.1
166	378474.434	4106200.229	45.71
167	378437.063	4106226.549	41.54
168	378405.638	4106253.718	45.63
169	378365.942	4106276.221	20.38
170	378349.945	4106263.596	29.18
171	378333.947	4106239.187	41.67
172	378304.478	4106209.729	59.46
173	378281.699	4106154.811	65.1
174	378323.797	4106105.152	46.92
175	378370.106	4106112.727	47.44
176	378390.313	4106069.802	20.24
177	378384.419	4106050.444	29.22
178	378403.785	4106028.561	18.69
179	378392.839	4106013.411	52.85
180	378347.373	4106040.344	14.73
181	378334.743	4106032.769	63.18
182	378337.269	4105969.644	59.14
183	378361.686	4105915.778	50.89
184	378312.852	4105901.469	36.21
185	378283.383	4105922.511	50.57
186	378267.385	4105970.486	28.67
187	378269.069	4105999.102	85.92
188	378272.437	4106084.952	21.05
189	378251.388	4106084.952	62.6
190	378189.002	4106079.792	68.59
191	378157.232	4106140.577	32.85
192	378127.511	4106154.579	44.46
193	378083.237	4106150.524	15.86
194	378082.065	4106166.344	23.57
195	378062.723	4106179.82	46.2
196	378050.414	4106224.35	49.91
197	378001.179	4106216.147	19.59
198	377988.871	4106200.913	21.3
199	377991.801	4106179.82	17.58
200	377977.734	4106169.274	66.9
201	377912.088	4106182.164	28.95
202	377896.848	4106206.772	24.48
203	377920.294	4106213.803	24.48
204	377929.086	4106236.654	44.62
205	377973.045	4106229.037	46.88
206	377973.631	4106275.91	19.66
207	377956.048	4106284.699	16.45
208	377939.636	4106285.871	27.1
209	377914.432	4106295.831	42.65
210	377906.323	4106337.703	26.66
211	377881.979	4106348.576	20.94
212	377878.871	4106327.865	23.19
213	377858.671	4106316.474	55.71
214	377803.249	4106310.779	70.27
215	377736.432	4106332.525	82.18
216	377657.184	4106354.272	45.91
217	377615.229	4106335.632	35.52
218	377633.358	4106305.083	24.28
219	377657.184	4106300.423	76.01
220	377731.252	4106317.51	75.83
221	377802.869	4106292.588	42.64
222	377835.5	4106265.146	31.36
223	377827.56	4106234.813	91.02
224	377890.916	4106169.47	103.03
225	377988.464	4106136.295	53.07
226	378040.758	4106127.248	78.7
227	378118.192	4106141.322	49.31
228	378156.407	4106110.158	32.83
229	378135.288	4106085.026	57.14
230	378085.006	4106057.883	43.9
231	378043.775	4106072.963	42.29
232	378001.537	4106070.952	39.78
233	377964.329	4106085.026	55.58
234	377920.681	4106119.443	47.38
235	377888.625	4106084.55	46.34
236	377920.681	4106051.081	52.93
237	377938.49	4106001.234	97.71
238	377975.105	4105910.642	62.68
239	378012.148	4105961.202	108.31
240	378090.508	4106035.973	56.5
241	378137.524	4106067.305	42.09
242	378175.991	4106050.215	51.93
243	378198.075	4106003.216	81.97
244	378201.636	4105921.324	35.26
245	378205.175	4105886.247	31.09
246	378235.949	4105890.641	107.68
247	378287.605	4105796.157	91.89
248	378328.27	4105713.758	49.36
249	378313.982	4105666.516	79.07
250	378274.401	4105598.063	82.87
251	378283.194	4105515.664	78.23

252	378205.161	4105510.171	97.12
253	378241.43	4105420.081	71.5
254	378191.972	4105368.444	65.09
255	378128.227	4105381.628	75.49
256	378077.713	4105437.723	44.93
257	378062.597	4105480.031	27.25
258	378039.924	4105495.141	68.84
259	377971.904	4105484.564	51.31
260	377959.812	4105534.427	93.13
261	377890.28	4105596.379	83.66
262	377866.096	4105676.462	115.19
263	377875.165	4105791.298	18.26
264	377858.538	4105798.853	119.79
265	377754.241	4105739.924	100
266	377702.873	4105654.122	72.82
267	377658.629	4105596.286	39.17
268	377636.508	4105563.966	57.5
269	377644.165	4105506.98	47.18
270	377623.745	4105464.453	27.24
271	377597.369	4105471.258	83.24
272	377586.308	4105388.756	30.17
273	377566.739	4105365.791	61.02
274	377511.087	4105340.762	67.8
275	377524.555	4105274.318	56.61
276	377540.629	4105220.034	33.42
277	377524.989	4105190.503	44.75
278	377480.243	4105190.069	50.34
279	377434.627	4105211.348	45.18
280	377389.446	4105210.914	78.35
281	377332.536	4105264.764	58.37
282	377348.845	4105320.809	44.05
283	377345.4	4105364.721	32.71
284	377327.989	4105392.417	41.26
285	377287.937	4105382.515	38.82
286	377255.637	4105404.041	70.35
287	377194.051	4105438.051	83.63
288	377162.612	4105515.543	19.95
289	377143.232	4105520.279	23.94
290	377128.59	4105501.336	43.32
291	377147.97	4105462.59	53.18
292	377179.511	4105419.78	78.81
293	377248.848	4105382.325	59.7
294	377302.251	4105355.633	42.94
295	377282.871	4105317.318	49.54
296	377234.756	4105305.525	44.88
297	377190.216	4105300.036	41.01
298	377206.079	4105262.221	40.35
299	377239.673	4105239.87	30.92
300	377247.605	4105209.984	23.76
301	377269.265	4105200.226	36.98
302	377305.465	4105192.661	63.29
303	377362.872	4105166.017	49.3
304	377398.751	4105199.834	32.95
305	377431.556	4105202.908	35.88
306	377460.259	4105181.388	66.67
307	377526.892	4105179.339	49.37
308	377559.697	4105142.448	116.28
309	377603.777	4105034.848	81.35
310	377608.918	4104953.661	132.21
311	377606.868	4104821.467	75.88
312	377585.341	4104748.71	63.26
313	377626.346	4104700.546	53.71
314	377626.383	4104646.837	29.18
315	377598.704	4104637.615	34.44
316	377619.207	4104609.946	76.97
317	377615.107	4104533.09	44.4
318	377600.755	4104491.074	84.74
319	377637.668	4104414.802	50.75
320	377602.814	4104377.911	41.04
321	377600.763	4104336.921	47.21
322	377622.291	4104294.906	35.65
323	377611.015	4104261.089	32.42
324	377580.261	4104250.841	57.43
325	377547.457	4104297.98	75.42
326	377482.874	4104336.921	16.01
327	377472.622	4104324.624	78.58
328	377540.281	4104284.658	49.08
329	377563.859	4104241.618	71.82
330	377531.004	4104177.751	97.62
331	377523.828	4104080.4	33.1
332	377556.927	4104079.951	27.1
333	377566.367	4104105.357	85.67
334	377564.915	4104191.014	63.99
335	377612.925	4104233.317	84.68
336	377685.541	4104276.871	69.75
337	377666.695	4104344.031	43.4
338	377683.907	4104383.877	81.6
339	377763.82	4104400.388	75.91
340	377795.843	4104469.21	58.36
341	377835.069	4104512.424	84.19
342	377919.127	4104507.623	27.75
343	377934.338	4104484.415	81
344	378015.193	4104479.614	77.79
345	378065.628	4104420.395	30.9
346	378040.811	4104401.989	35.73
347	378049.58	4104367.35	59.39
348	378013.555	4104320.135	59.03
349	378000.747	4104262.516	50.12
350	377983.935	4104215.301	33.07
351	377951.112	4104211.299	112.96
352	377965.522	4104099.263	86.83
353	377883.066	4104072.054	74.58
354	377850.231	4104005.095	38.65
355	377867.523	4103970.525	45.77

356	377913.222	4103968.055	34.07
357	377936.689	4103992.749	83.98
358	377986.094	4103924.842	48.29
359	377982.388	4103876.69	57.98
360	377956.451	4103824.834	72.28
361	377887.284	4103803.845	82.46
362	377808.237	4103780.386	81.75
363	377726.72	4103774.213	61.78
364	377729.19	4103835.946	33.92
365	377695.842	4103842.12	47.19
366	377661.259	4103810.018	49.8
367	377650.762	4103761.339	96.02
368	377678.923	4103669.541	137.59
369	377798.915	4103736.859	96.82
370	377893.195	4103714.828	59.09
371	377951.967	4103708.708	190.74
372	378105.018	4103594.88	68.48
373	378138.077	4103534.905	81.31
374	378060.939	4103509.202	81.17
375	378092.774	4103434.54	110.1
376	378166.238	4103352.535	56.11
377	378209.203	4103316.449	112.52
378	378252.057	4103212.412	85.17
379	378241.038	4103127.958	74.58
380	378211.652	4103059.416	46.86
381	378167.573	4103043.505	80.02
382	378176.144	4103123.063	22.07
383	378157.778	4103135.302	36.83
384	378122.27	4103125.511	86.55
385	378134.514	4103039.833	43.83
386	378108.801	4103004.338	55.51
387	378095.333	4102950.484	90.06
388	378184.715	4102939.468	62.05
389	378193.492	4102878.046	44.77
390	378165.373	4102843.211	35.94
391	378147.395	4102812.092	44.39
392	378133.557	4102769.914	68.36
393	378103.811	4102708.366	52.98
394	378073.585	4102664.86	18.8
395	378062.657	4102649.563	33.04
396	378043.453	4102622.682	55.3
397	378018.102	4102573.539	47.54
398	377992.625	4102533.404	66
399	377992.625	4102599.404	66
400	377926.625	4102599.404	73.79
401	377893.625	4102533.404	106.4
402	377810.163	4102467.404	128.26
403	377728.625	4102368.404	99
404	377728.625	4102269.404	165
405	377728.625	4102104.404	104.36
406	377761.625	4102005.404	118.98
407	377695.625	4101906.404	67.69
408	377629.625	4101921.443	90.21
409	377596.625	4102005.404	73.79
410	377530.625	4102038.404	104.36
411	377431.625	4102071.404	132
412	377299.625	4102071.404	165
413	377200.625	4102203.404	136.06
414	377068.625	4102236.404	106.01
415	377035.625	4102135.666	295.26
416	377035.625	4101840.404	147.58
417	377167.625	4101774.404	165.7
418	377332.625	4101759.147	83.74
419	377332.625	4101675.404	79.11
420	377297.244	4101604.642	268.69
421	377035.625	4101543.404	608.49
422	376573.625	4101939.404	198
423	376375.625	4101939.404	537.2
424	375979.625	4102302.404	336.54
425	375649.625	4102368.404	325.01
426	375352.625	4102500.404	330
427	375154.625	4102764.404	459.64
428	374725.625	4102929.404	208.71
429	374527.625	4102995.403	208.71
430	374329.625	4102929.404	397.37
431	374032.625	4103193.404	336.54
432	373966.625	4103523.404	331.65
433	373933.625	4103853.404	168.27
434	373900.625	4104018.404	140.01
435	373801.625	4104117.404	147.58
436	373669.625	4104183.404	59.15
437	373610.477	4104183.404	51.74
438	373570.625	4104150.404	99.38
439	373636.625	4104076.104	48.55
440	373681.005	4104056.414	89.59
441	373735.625	4103985.404	66.55
442	373744.159	4103919.404	144.16
443	373798.112	4103785.726	97.39
444	373801.625	4103688.404	85.72
445	373734.839	4103634.661	79.38
446	373669.625	4103589.404	36.2
447	373652.805	4103621.454	55.64
448	373640.657	4103675.751	66.86
449	373633.157	4103742.185	30.15
450	373662.037	4103750.843	30.23
451	373648.749	4103778	26.27
452	373636.411	4103801.186	46.49
453	373682.868	4103799.434	78.86
454	373660.326	4103875	157.56
455	373564.415	4104000	103.58
456	373559.642	4104103.471	55.9
457	373516.012	4104138.415	155.71
458	373374.212	4104202.742	126.36
459	373284.85	4104292.078	94.3

460	373243.143	4104376.657	181.17
461	373175.222	4104544.615	105.22
462	373107.693	4104625.309	216.28
463	372965.076	4104787.907	47.49
464	372941.512	4104746.671	127.3
465	372814.222	4104747.845	67.49
466	372748.57	4104732.203	62.5
467	372686.92	4104721.93	64.24
468	372671.505	4104659.571	43
469	372689.86	4104620.683	75.55
470	372732.35	4104558.211	32.98
471	372714.744	4104530.329	30.24
472	372722.077	4104500.987	40.52
473	372689.055	4104477.508	135.92
474	372565.767	4104534.731	107.05
475	372485.035	4104605.032	90.21
476	372410.988	4104656.55	64.7
477	372346.387	4104660.184	59.62
478	372286.783	4104658.751	66.13
479	372235.518	4104616.971	90.67
480	372145.62	4104605.144	14.28
481	372144.033	4104590.953	47.34
482	372191.363	4104591.739	62.34
483	372253.661	4104589.373	67
484	372314.651	4104561.646	94.26
485	372407.713	4104546.661	54.11
486	372447.151	4104509.611	93.12
487	372481.056	4104422.883	65.5
488	372415.594	4104425.248	40.24
489	372417.181	4104385.039	89.58
490	372505.503	4104370.053	37.7
491	372531.627	4104342.879	47.91
492	372571.859	4104316.861	39.8
493	372604.981	4104294.788	82.19
494	372579.74	4104216.571	41.55
495	372602.611	4104181.878	46.09
496	372612.862	4104136.939	109.64
497	372523.747	4104073.077	85.25
498	372439.024	4104063.573	97.92
499	372341.737	4104052.454	99.05
500	372249.738	4104089.142	50.98
501	372213.497	4104125	40.7
502	372210.967	4104165.621	130.85
503	372111.52	4104250.669	68.52
504	372065.793	4104301.702	51.07
505	372022.185	4104328.272	52.21
506	372012.019	4104379.486	118.06
507	372023.726	4104496.961	66.08
508	372014.151	4104562.341	44.41
509	371989.953	4104599.578	71.75
510	371950.806	4104539.452	31.75
511	371933.015	4104513.157	45.17
512	371907.703	4104475.746	52.03
513	371901.375	4104424.1	43.17
514	371887.398	4104383.252	42.98
515	371902.558	4104343.034	55.37
516	371944.419	4104306.789	84.77
517	371991.453	4104236.261	66.72
518	372043.742	4104194.817	85.85
519	372119.187	4104153.842	29.4
520	372101.23	4104130.56	51.85
521	372125	4104084.477	68.51
522	372146.93	4104019.572	61.95
523	372107.366	4103971.899	120.94
524	372094.806	4103851.617	55.16
525	372053.33	4103815.252	56.38
526	372035.721	4103761.697	81.87
527	371954.585	4103750.787	64.68
528	371892.735	4103769.704	46.8
529	371897.977	4103816.211	95.59
530	371875	4103908.999	100.65
531	371781.224	4103945.554	110.61
532	371813.332	4104051.404	40.33
533	371774.525	4104062.372	80.45
534	371741.963	4103988.804	57.04
535	371694.365	4104020.237	132.35
536	371602.141	4104115.167	40.47
537	371614.536	4104153.692	66.08
538	371580.117	4104210.097	121.15
539	371502.667	4104303.257	69.12
540	371546.922	4104356.345	102.2
541	371463.805	4104415.817	78.84
542	371385.117	4104410.902	37.78
543	371354.137	4104389.272	53.53
544	371304.957	4104368.136	84.71
545	371234.042	4104414.469	62.92
546	371189.787	4104459.196	98.48
547	371131.322	4104538.448	58.5
548	371130.771	4104596.944	84.54
549	371181.74	4104664.397	39.38
550	371212.912	4104640.34	18.18
551	371226.036	4104652.917	52.66
552	371221.661	4104705.392	58.08
553	371260.496	4104748.582	62.1
554	371308.08	4104788.488	59.89
555	371365.261	4104806.306	64.95
556	371348.112	4104868.95	61.35
557	371292.425	4104894.7	51.55
558	371247.964	4104920.786	34.3
559	371248.445	4104955.087	26.79
560	371269.231	4104971.991	48.84
561	371247.964	4105015.958	75.89
562	371193.997	4105069.314	23.55
563	371172.22	4105060.348	32.05

564	371140.181	4105061.203	89.44
565	371052.152	4105045.361	50.58
566	371081.193	4105003.951	61.6
567	371022.259	4104986.019	41.22
568	371031.655	4104945.888	36.86
569	371040.198	4104910.032	33.63
570	371010.291	4104894.656	51.11
571	370960.52	4104906.274	36.96
572	370929.196	4104925.891	45.93
573	370887.665	4104945.508	75.65
574	370851.54	4105011.976	113.24
575	370780.831	4105100.428	64.5
576	370722.641	4105128.259	73.48
577	370661.905	4105169.608	60.39
578	370616.811	4105209.774	28.9
579	370633.113	4105233.641	30.39
580	370622.63	4105262.163	46.73
581	370646.512	4105302.329	111.21
582	370722.806	4105383.24	105.7
583	370765.369	4105479.993	81.94
584	370824.192	4105537.037	105.32
585	370736.081	4105594.729	36.71
586	370701.208	4105606.192	23.6
587	370680.367	4105617.265	23.78
588	370672.567	4105639.733	48.31
589	370626.688	4105654.866	53.22
590	370590.453	4105693.849	32.13
591	370558.332	4105694.307	34.72
592	370534.478	4105669.084	38.35
593	370496.4	4105673.671	40.06
594	370464.085	4105649.994	56.24
595	370428.401	4105606.52	49.21
596	370384.008	4105585.288	70.82
597	370313.753	4105594.202	18.13
598	370300.932	4105581.384	55.12
599	370246.841	4105591.974	67.11
600	370208.216	4105646.853	33.31
601	370193.314	4105617.058	28.68
602	370165.43	4105610.372	63.09
603	370102.424	4105607.021	74.59
604	370030.285	4105625.964	83.31
605	369962.602	4105674.535	73.81
606	369966.069	4105748.267	57.08
607	369999.91	4105794.238	79.8
608	369971.188	4105868.694	114.13
609	369858.709	4105849.349	44.01
610	369874.426	4105890.456	47.04
611	369908.297	4105923.103	53.16
612	369961.429	4105924.708	35.1
613	369985.217	4105950.519	48.92
614	370033.821	4105956.087	41.02
615	370074.824	4105957.097	23.09
616	370093.045	4105942.923	30.41
617	370123.418	4105941.412	15.49
618	370126.458	4105926.228	25.9
619	370152.281	4105924.199	21.85
620	370160.53	4105944.433	30.79
621	370190.903	4105949.492	53.79
622	370242.033	4105932.788	33.48
623	370273.423	4105921.152	25.58
624	370298.999	4105921.713	37.74
625	370327.661	4105946.272	17.65
626	370344.552	4105941.162	31.53
627	370351.718	4105910.457	43.82
628	370381.397	4105878.224	76.54
629	370392.542	4105953.946	13.08
630	370405.486	4105952.099	54.14
631	370445.515	4105915.644	55.72
632	370492.344	4105945.832	29.07
633	370517.641	4105960.144	41.16
634	370533.28	4105998.221	29.03
635	370529.032	4106026.94	43.41
636	370517.73	4106068.85	21.3
637	370529.982	4106086.279	21.79
638	370551.646	4106088.635	23.96
639	370554.631	4106112.409	33.23
640	370529.691	4106134.369	42.7
641	370569.074	4106150.883	86.99
642	370512.208	4106216.712	62.36
643	370458.339	4106248.134	79.53
644	370405.956	4106307.973	52.9
645	370359.565	4106333.403	33.52
646	370333.832	4106354.889	35.36
647	370326.89	4106389.565	32.47
648	370353.774	4106407.771	32.52
649	370365.478	4106438.113	29.79
650	370361.141	4106467.584	73
651	370350.879	4106539.862	50.72
652	370300.598	4106533.18	33.99
653	370269.656	4106547.242	33.79
654	370237.741	4106558.343	19.31
655	370238.624	4106577.636	60.58
656	370249.154	4106637.294	32.37
657	370231.604	4106664.494	66.52
658	370298.06	4106661.594	35.91
659	370300.62	4106697.409	24.86
660	370298.06	4106722.141	45.49
661	370292.941	4106767.339	69.81
662	370285.786	4106836.777	58
663	370315.879	4106886.361	86.44
664	370344.384	4106967.971	150.49
665	370462.016	4106874.112	54.07
666	370488.23	4106921.399	117.86
667	370453.521	4107034.033	83.23
668	370526.886	4107073.327	46.88
669	370572.081	4107085.767	42.35
670	370608.109	4107108.029	32.63
671	370640.203	4107102.133	44.87
672	370630.41	4107145.925	72.02
673	370661.621	4107210.831	60.02
674	370662.627	4107270.843	39.81
675	370623.435	4107277.817	86.81
676	370605.672	4107362.794	40.71
677	370602.497	4107403.382	26.92
678	370622.161	4107421.769	66.12
679	370563.797	4107452.845	21.83
680	370546.035	4107440.165	89.66
681	370496.312	4107514.773	60.57
682	370461.692	4107465.069	34.62
683	370429.733	4107451.758	55.55
684	370442.163	4107505.899	40.66
685	370418.185	4107538.737	44.46
686	370420.846	4107583.115	53.36
687	370470.557	4107563.718	29.67
688	370493.641	4107545.081	17.86
689	370509.615	4107553.066	21.32
690	370508.732	4107574.371	55.22
691	370475.878	4107618.749	35.71
692	370505.177	4107639.164	32.87
693	370538.031	4107640.054	65.01
694	370503.399	4107695.076	52.44
695	370500.739	4107747.448	42.43
696	370460.328	4107760.396	74.27
697	370388.562	4107741.258	84.68
698	370306.738	4107719.439	77.18
699	370290.66	4107643.955	59.92
700	370231.145	4107650.93	38.49
701	370231.604	4107689.422	85.95
702	370277.704	4107761.967	70.55
703	370317.824	4107820.002	17.46
704	370315.32	4107837.284	58.42
705	370327.27	4107894.464	37.41
706	370344.351	4107927.75	76.94
707	370417.76	4107904.702	64.9
708	370470.691	4107867.151	52.41
709	370512.521	4107835.575	37.27
710	370525.332	4107870.57	61.53
711	370500.571	4107926.895	53.28
712	370469.841	4107970.419	52.73
713	370444.231	4108016.507	43.62
714	370422.031	4108054.057	65.06
715	370360.571	4108075.396	28.26
716	370352.601	4108102.51	48.04
717	370359.207	4108150.091	52.25
718	370390.496	4108191.932	39.86
719	370427.061	4108207.79	70.72
720	370494.837	4108227.981	53.65
721	370543.162	4108251.279	55.07
722	370597.545	4108259.911	48.61
723	370644.149	4108273.714	54.58
724	370675.214	4108318.585	53.98
725	370701.664	4108365.644	372.07
726	371062.625	4108275.404	336.54
727	371392.625	4108341.404	266.06
728	371623.625	4108473.404	528
729	371623.625	4109001.404	33
730	371656.625	4109001.404	33
731	371689.625	4109001.404	33
732	371689.625	4108968.404	33
733	371722.625	4108968.404	33
734	371722.625	4108935.404	33
735	371755.625	4108935.404	33
736	371755.625	4108902.404	66
737	371821.625	4108902.404	66
738	371821.625	4108968.404	33
739	371821.625	4109001.404	66
740	371821.625	4109067.404	33
741	371821.625	4109100.404	33
742	371854.625	4109100.404	33
743	371854.625	4109133.404	594.92
744	371821.625	4109727.404	33
745	371821.625	4109760.404	33
746	371821.625	4109793.404	33
747	371821.625	4109826.404	33
748	371788.625	4109826.404	33
749	371788.625	4109859.404	33
750	371788.625	4109892.404	33
751	371788.625	4109925.404	33
752	371788.625	4109958.404	33
753	371788.625	4109991.404	33
754	371788.625	4110024.404	33
755	371788.625	4110057.404	33
756	371788.625	4110090.404	33
757	371821.625	4110090.404	33
758	371821.625	4110123.404	33
759	371821.625	4110156.404	66
760	371887.625	4110156.404	118.98
761	371953.625	4110057.404	142.68
762	372092.433	4110024.404	83.73
763	372163.017	4109979.357	74.65
764	372233.579	4109955.005	57.32
765	372269.705	4109910.497	51.32
766	372288.19	4109862.623	25.97
767	372314.155	4109862.156	31.08
768	372323.661	4109891.748	24.24
769	372347.112	4109885.61	48.7
770	372368.893	4109842.052	24.96
771	372385.097	4109823.069	17.32
772	372391.245	4109839.264	35.85
773	372388.456	4109875	20.78
774	372390.674	4109895.658	24.79
775	372370.583	4109910.178	44.17
776	372327.57	4109920.226	42.72
777	372289.035	4109938.656	47.38
778	372307.436	4109982.318	18.77
779	372322.521	4109993.488	25.71
780	372321.401	4110019.169	24.78
781	372327.549	4110043.175	42.83
782	372370.013	4110048.76	37.52
783	372407.427	4110051.557	11.74
784	372407.977	4110063.28	37.13
785	372382.625	4110090.404	33
786	372382.625	4110123.404	33
787	372382.625	4110156.404	33
788	372382.625	4110189.404	26.7
789	372409.329	4110189.404	30.45
790	372425.364	4110163.518	44.15
791	372446.934	4110125	41.05
792	372487.729	4110120.399	29.17
793	372510.165	4110101.754	26.81
794	372525.946	4110080.087	47.08
795	372521.848	4110033.188	48.32
796	372515.446	4109985.296	27.54
797	372512.531	4109957.914	23.45
798	372510.048	4109934.596	45.67
799	372525.65	4109891.679	28.93
800	372527.974	4109862.838	37.12
801	372502.834	4109835.534	24.69
802	372481.623	4109822.897	29.86
803	372457.159	4109805.77	36.7
804	372456.736	4109769.075	24.67
805	372477.144	4109755.211	24.88
806	372502.01	4109754.4	30.94
807	372531.84	4109746.199	28.98
808	372556.326	4109730.704	37.02
809	372566.847	4109695.208	43.83
810	372581.593	4109653.937	39.93
811	372542.657	4109662.777	43.14
812	372502.559	4109646.859	15.38
813	372503.721	4109631.528	52.79
814	372555.037	4109619.149	33.78
815	372585.713	4109605.001	29.89
816	372596.91	4109577.291	54.87
817	372605.17	4109523.046	39.78
818	372600.459	4109483.545	34.02
819	372607.6	4109450.285	32.32
820	372615.86	4109419.036	15.31
821	372630.606	4109414.91	26.72
822	372640.641	4109439.676	33.76
823	372650.064	4109472.098	16.9
824	372666.584	4109475.638	17.97
825	372683.105	4109468.559	19.6
826	372696.668	4109454.411	21.95
827	372718.492	4109452.054	14.79
828	372732.055	4109457.95	16.19
829	372745.618	4109466.79	17.1
830	372762.561	4109469.129	36.44
831	372789.117	4109494.085	37.66
832	372802.913	4109529.123	46.44
833	372798.138	4109575.315	34
834	372789.645	4109608.238	55.65
835	372759.857	4109655.241	34.53
836	372739.132	4109682.855	27.72
837	372716.823	4109699.309	22.53
838	372713.633	4109721.614	25.88
839	372706.746	4109746.562	20.42
840	372693.985	4109762.497	39.67
841	372720.224	4109792.244	33.05
842	372744.667	4109814.489	47.3
843	372791.885	4109811.778	29.45
844	372821.208	4109814.489	44.3
845	372826.638	4109858.453	16.63
846	372828.264	4109875	52.36
847	372780.498	4109896.435	35.76
848	372753.878	4109920.312	41.9
849	372741.942	4109960.478	21.71
850	372742.491	4109982.18	77.36
851	372688.133	4110037.219	30.09
852	372675.119	4110064.35	27.58
853	372647.972	4110069.236	57.01
854	372593.677	4110086.604	42.13
855	372554.594	4110102.341	52.64
856	372513.756	4110135.558	33.88
857	372494.214	4110163.233	49.52
858	372450.251	4110186.022	39.43
859	372435.04	4110222.404	13.59
860	372448.625	4110222.404	33
861	372481.625	4110222.404	33
862	372514.625	4110222.404	66
863	372514.625	4110288.404	33
864	372547.625	4110288.404	33
865	372580.625	4110288.404	99
866	372580.625	4110387.404	33
867	372580.625	4110420.404	66
868	372580.625	4110486.404	33
869	372580.625	4110519.403	66
870	372646.625	4110519.403	33
871	372646.625	4110552.404	33
872	372679.625	4110552.404	33
873	372679.625	4110585.404	33
874	372679.625	4110618.404	33
875	372646.625	4110618.404	33

876	372646.625	4110651.404	140.01
877	372745.625	4110750.404	33
878	372778.625	4110750.404	33
879	372778.625	4110783.404	33
880	372811.625	4110783.404	33
881	372811.625	4110816.404	33
882	372811.625	4110849.404	331.65
883	372778.625	4111179.404	365.76
884	372813.5	4111543.5	297
885	372813.5	4111840.5	280.01
886	372615.5	4112038.5	140.01
887	372516.5	4112137.5	208.71
888	372318.5	4112203.5	192.42
889	372153.5	4112302.5	313.07
890	372054.5	4112599.5	350.8
891	371790.5	4112830.5	237.97
892	371658.5	4113028.5	192.42
893	371493.5	4113127.5	233.35
894	371526.5	4113358.5	177.71
895	371691.5	4113424.5	219.63
896	371823.5	4113600.031	99.56
897	371922.5	4113589.5	251.32
898	372021.5	4113820.5	33

ΚΩΔΙΚΟΣ: 02		Ε= 322720.37 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1967	370232.822	4105088.025	68.15
1968	370285.976	4105130.669	69.12
1969	370353.573	4105145.102	80.77
1970	370434.305	4105142.478	66.32
1971	370500.292	4105149.099	93.66
1972	370590.201	4105175.341	103.75
1973	370676.835	4105118.264	95.22
1974	370754.94	4105063.803	86.84
1975	370808.351	4104995.332	115.63
1976	370851.075	4104887.886	159.55
1977	370944.45	4104758.514	136.31
1944	370982.122	4104627.511	53.11
1945	371013.746	4104584.841	69.13
1946	371067.727	4104541.663	95.32
1947	371118.545	4104461.02	10.34
1948	371119.238	4104450.704	72.28
1949	371059.589	4104491.526	64.63
1950	371002.243	4104521.342	55.03
1951	370949.469	4104536.932	68.57
1952	370911.853	4104594.268	73.31
1953	370893.956	4104665.363	22.34
1954	370875.489	4104677.932	57.03
1955	370821.81	4104658.665	24.08
1956	370810.944	4104637.179	151.49
1957	370871.957	4104498.519	192.81
1958	370683.162	4104537.675	179.53
1959	370539.741	4104645.656	140.4
1960	370429.286	4104732.324	146.3
1961	370297.781	4104796.427	85.05
1962	370221.711	4104834.452	38.7
1963	370193.395	4104860.832	57.82
1964	370202.584	4104917.918	52.55
1965	370199.957	4104970.402	65.38
1966	370211.773	4105034.704	57.33

ΚΩΔΙΚΟΣ: 03		Ε= 8837971.26 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1652	369833.613	4104628.503	125.87
1653	369945.991	4104685.2	110.5
1654	370005.383	4104778.377	64.92
1655	370069.448	4104788.874	51.85
1656	370112.507	4104817.749	113.18
1657	370225.411	4104809.876	208.48
1658	370410.651	4104714.222	91.2
1659	370490.477	4104670.128	146.15
1660	370600.497	4104573.93	169.68
1661	370696.945	4104434.329	196.31
1662	370784.764	4104258.757	27.95
1663	370761.725	4104242.926	39.28
1664	370767.482	4104204.072	107.5
1665	370868.257	4104166.651	29.15
1666	370892.727	4104182.482	283.04
1667	370738.697	4104419.939	43.78
1668	370731.498	4104463.118	114.17
1669	370845.218	4104453.044	37.41
1670	370845.218	4104490.456	47.29
1671	370892.414	4104487.521	74.06
1672	370960.659	4104516.284	62.34
1673	371021.548	4104502.904	129.14
1674	371128.594	4104430.669	77.17
1675	371189.775	4104383.632	213.4
1676	371366.418	4104263.902	86.32
1677	371298.162	4104211.055	36.14
1678	371264.682	4104197.451	128.21
1679	371145.586	4104244.937	135.49
1680	371135.547	4104109.825	132.43
1681	371221.198	4104008.818	204.59
1682	371381.957	4103882.278	137.23
1683	371328.825	4103755.746	106.18
1684	371271.479	4103666.385	93.61
1685	371347.37	4103611.587	125.48
1686	371430.013	4103706.007	186.49
1687	371477.243	4103525.601	37.93
1688	371511.08	4103508.466	123.25
1689	371613.118	4103577.593	117.99
1690	371673.84	4103476.431	102.34
1691	371776.146	4103473.721	65.68
1692	371825.064	4103429.886	65.33
1693	371881.84	4103462.197	153.5
1694	372022.6	4103400.968	195.04
1695	371957.06	4103217.273	131.72
1696	371876.474	4103113.082	145.56
1697	371765.795	4103018.55	89.47
1698	371773.318	4102929.396	33.33
1699	371806.63	4102928.317	74
1700	371818.446	4103001.363	177.04
1701	371940.941	4103129.19	96.57
1702	371992.519	4103210.834	99.58
1703	372032.27	4103302.137	112.94
1704	372104.271	4103389.15	355.96
1705	372341.122	4103123.423	288.45
1706	372446.424	4102854.882	196.94
1707	372516.335	4102670.773	319.31
1708	372764.544	4102469.9	217.96
1709	372979.888	4102436.225	172.07
1710	373061.547	4102284.763	180.91
1711	373075.625	4102104.404	75.05
1712	373007.846	4102072.185	150.48
1713	373037.715	4101924.702	126.48
1714	373043.393	4101798.352	86.43
1715	373019.248	4101715.361	111.99
1716	372914.572	4101675.566	206.16
1717	372709.378	4101695.507	107.99
1718	372604.702	4101722.043	206.1
1719	372460.733	4101869.525	94.16
1720	372404.371	4101794.096	48.18
1721	372439.304	4101760.922	81.63
1722	372503.782	4101710.864	99.81
1723	372571.166	4101637.23	143.42
1724	372706.907	4101590.927	171.05
1725	372870.685	4101541.576	164.95
1726	373024.468	4101481.91	87.1
1727	373110.666	4101469.376	67.96
1728	373174.138	4101445.093	23.45
1729	373195.176	4101434.735	21.41
1730	373215.722	4101440.743	23.98
1731	373236.76	4101452.258	32.38
1732	373268.82	4101456.773	22.79
1733	373287.858	4101444.247	41.45
1734	373307.398	4101407.69	52.3
1735	373255.797	4101399.178	49.33
1736	373227.739	4101358.606	38.7
1737	373220.73	4101320.547	64.84
1738	373226.241	4101255.943	55.66
1739	373211.206	4101202.354	43.23
1740	373177.324	4101175.499	67.59
1741	373207.595	4101115.064	71.87
1742	373207.439	4101043.192	47.39
1743	373169.052	4101015.404	161.46
1744	373009.625	4100989.879	47.14
1745	372974.03	4101020.791	27.43
1746	372949.493	4101008.525	44.95
1747	372938.583	4100964.914	42.68
1748	372900.408	4100945.837	35.6
1749	372864.972	4100949.247	75.22
1750	372821.096	4101010.346	99.48
1751	372725.061	4100984.389	173.13
1752	372669.437	4100820.436	93.24
1753	372576.286	4100816.353	41.08
1754	372588.549	4100855.561	46.65
1755	372541.968	4100858.012	69.5
1756	372475.791	4100836.777	92.33
1757	372396.534	4100884.151	36.95
1758	372431.669	4100895.589	88.84
1759	372479.055	4100970.733	55.93
1760	372533.807	4100959.303	32.69
1761	372541.152	4100991.156	29.29
1762	372566.482	4100976.456	32.38
1763	372566.739	4101008.835	39.13
1764	372551.391	4101044.832	47.21
1765	372513.619	4101073.154	69.7
1766	372465.216	4101023.001	24.33
1767	372441.606	4101028.897	33.42
1768	372416.824	4101006.479	92.03
1769	372338.909	4101055.45	55.88
1770	372331.978	4101000	90.14
1771	372333.241	4100909.866	47.6
1772	372347.494	4100864.452	115.97
1773	372457.704	4100828.352	34.07
1774	372436.621	4100801.592	30.71
1775	372406.606	4100808.083	88.44
1776	372331.553	4100761.305	108.41
1777	372236.983	4100708.311	58.76
1778	372188.535	4100741.563	64.45
1779	372125	4100730.721	70.15
1780	372147.308	4100664.209	63.77
1781	372204.856	4100691.677	46.2
1782	372242.483	4100664.865	66.34
1783	372308.816	4100665.34	52.15
1784	372328.11	4100616.896	64.2
1785	372386.44	4100643.707	113.66
1786	372394.902	4100530.366	28.09
1787	372369.225	4100541.752	30.82
1788	372338.451	4100543.331	213.42
1789	372190.435	4100389.582	239.57
1790	372022.421	4100218.81	175.51
1791	371854.273	4100269.093	35.17
1792	371831.76	4100296.112	33.07
1793	371798.727	4100294.61	32.9
1794	371783.714	4100265.338	31.31
1795	371805.479	4100242.825	255.82
1796	371817.362	4099987.283	40.01
1797	371777.421	4099989.657	36.4
1798	371743.382	4100002.554	28.65
1799	371717.079	4099991.211	174.14
1800	371797.721	4099836.875	64.23
1801	371733.903	4099829.624	161.13
1802	371588.961	4099900.002	146.08
1803	371492.054	4100009.304	70.91
1804	371434.026	4100050.066	166.48
1805	371501.12	4100202.426	177.42
1806	371556.186	4100371.083	33.94
1807	371564.916	4100403.877	107.18
1808	371590.347	4100507.991	34.12
1809	371605.226	4100538.696	69.42
1810	371671.94	4100557.885	96.19
1811	371767.438	4100546.37	73.91
1812	371833.291	4100512.816	76.86
1813	371910.155	4100512.816	129.85
1814	371916.885	4100642.49	159.84
1815	371807.178	4100758.732	144.18
1816	371700.523	4100855.751	258.34
1817	371458.384	4100945.803	144.4
1818	371314.494	4100957.905	80.69
1819	371329.283	4100878.583	62.69
1820	371271.456	4100854.387	71.06
1821	371275.347	4100783.429	138.07
1822	371214.994	4100659.254	81.89
1823	371139.762	4100691.608	118.99
1824	371124.883	4100809.663	182
1825	371131.009	4100991.562	65.78
1826	371067.973	4101010.363	206.15
1827	371001.092	4100815.36	57.58
1828	370958.736	4100854.361	78.07
1829	370955.394	4100932.362	53.51
1830	370901.893	4100933.484	62.18
1831	370873.678	4100878.074	198.41
1832	370861.024	4100680.067	138.56
1833	370788.475	4100798.113	140.89
1834	370673.571	4100879.636	175.81
1835	370498.582	4100862.682	133.94
1836	370421.181	4100971.993	97.81
1837	370327.181	4100999.012	250.04
1838	370145.059	4100827.696	96.59
1839	370091.615	4100908.149	17.46
1840	370080.559	4100921.658	18.2
1841	370062.74	4100925.344	60.7
1842	370074.411	4100984.915	54.96
1843	370061.511	4101038.34	36.99
1844	370091.615	4101059.835	9.71
1845	370088.541	4101069.045	21.1
1846	370068.576	4101075.874	27.99
1847	370040.763	4101072.731	82.24
1848	369988.727	4101136.412	166.79
1849	369849.386	4101228.078	108.06
1850	369802.816	4101325.588	80.64
1851	369794.701	4101405.816	96.12
1852	369762.147	4101496.257	152.58
1853	369660.765	4101610.28	165.99
1854	369508.693	4101676.801	300.08
1855	369372.22	4101944.047	220.18
1856	369392.565	4102163.281	110.98
1857	369393.579	4102274.258	118.94
1858	369330.439	4102375.057	74.75
1859	369290.763	4102438.409	93.69
1860	369365.111	4102495.425	100.3
1861	369461.854	4102521.9	44.75
1862	369505.651	4102512.733	58.12
1863	369562.685	4102501.537	79.43
1864	369636.008	4102470.987	69.56
1865	369702.201	4102449.614	82.37
1866	369689.978	4102368.16	46.18
1867	369678.781	4102323.358	64.72
1868	369700.162	4102262.268	78.29
1869	369727.659	4102188.962	59.37
1870	369721.553	4102129.909	39.28
1871	369708.188	4102092.971	33.68
1872	369698.015	4102060.868	68.39
1873	369755.295	4102023.504	91.27
1874	369846.452	4102019.045	68.16
1875	369908.739	4102046.728	59.44
1876	369930.379	4102102.087	57.62
1877	369964.123	4102148.796	33.91
1878	369984.878	4102175.608	55.6
1879	370036.798	4102195.505	49
1880	370073.131	4102228.377	55.65
1881	370084.382	4102282.873	47.77
1882	370056.691	4102321.796	58.81
1883	370003.918	4102347.744	22.06
1884	369982.289	4102352.069	66.31
1885	369964.986	4102288.061	52.48
1886	369957.197	4102236.164	48.95
1887	369921.727	4102202.429	80.8
1888	369842.126	4102188.582	47.98
1889	369794.531	4102182.531	98.95
1890	369757.336	4102274.223	80.8
1891	369735.696	4102352.069	59.78
1892	369739.159	4102411.753	110.98
1893	369749.472	4102522.254	71.93
1894	369753.797	4102594.049	55.05
1895	369761.586	4102648.545	48.27
1896	369808.307	4102660.656	26.03

1898	369874.931	4102594.921	58.03
1899	369900.886	4102543.015	41.42
1900	369920.789	4102506.69	27.7
1901	369942.418	4102489.391	26.65
1902	369968.373	4102495.442	111.06
1903	369933.766	4102600.972	80.08
1904	369919.052	4102679.69	49.93
1905	369963.184	4102703.04	60.76
1906	370020.283	4102723.801	33.7
1907	370049.7	4102740.237	49.8
1908	370099.021	4102747.151	26.87
1909	370125.839	4102748.886	80.13
1910	370186.098	4102696.065	83.26
1911	370242.765	4102635.061	110.51
1912	370339.864	4102582.292	71.42
1913	370393.09	4102534.676	82.27
1914	370435.119	4102463.952	51.05
1915	370465.615	4102423.009	51.46
1916	370496.37	4102381.755	54.37
1917	370540.06	4102414.109	126.31
1918	370480.987	4102525.75	71.4
1919	370425.151	4102570.25	77.44
1920	370356.369	4102605.841	48.29
1921	370349.088	4102653.577	21.9
1922	370347.47	4102675.417	38.72
1923	370309.443	4102682.694	58.58
1924	370260.079	4102651.151	44.24
1925	370221.676	4102673.103	101.49
1926	370157.252	4102751.528	90.62
1927	370169.626	4102841.303	75.24
1928	370177.943	4102916.085	64.66
1929	370237.156	4102942.05	33.45
1930	370267.286	4102927.514	45.53
1931	370293.262	4102964.9	52.55
1932	370341.17	4102943.302	42.35
1933	370382.939	4102936.345	32.68
1934	370415.604	4102935.274	57.18
1935	370468.625	4102913.857	42.99
1936	370510.394	4102903.68	61.95
1937	370572.336	4102904.707	21.87
1938	370592.682	4102896.679	62.57
1939	370634.451	4102850.099	91.84
1940	370718.529	4102813.153	70.99
1941	370786.545	4102792.807	73.56
1942	370859.911	4102787.455	89.66
1943	370928.898	4102730.189	100.45
1564	371006.072	4102665.887	104.3
1565	371099.535	4102619.592	106.3
1566	371187.864	4102560.444	103.41
1567	371267.11	4102494.01	64.45
1568	371302.266	4102439.997	32.64
1569	371318.555	4102411.709	40.31
1570	371283.399	4102391.993	52.86
1571	371231.101	4102399.711	52.27
1572	371191.65	4102365.415	75.33
1573	371141.92	4102308.839	73.4
1574	371083.602	4102264.262	51.58
1575	371064.746	4102216.249	22.14
1576	371075.15	4102196.705	76.44
1577	371108.652	4102128.001	17.49
1578	371125.833	4102131.273	60.52
1579	371124.19	4102191.768	88.51
1580	371202.697	4102232.642	45.74
1581	371242.761	4102254.706	54.72
1582	371255.84	4102201.574	27.77
1583	371282.825	4102195.039	46.66
1584	371280.377	4102148.442	47.33
1585	371285.922	4102101.44	68.33
1586	371330.446	4102049.603	119.62
1587	371432.562	4102111.911	88.69
1588	371506.419	4102161.02	68.06
1589	371562.122	4102200.132	72.29
1590	371603.896	4102259.125	85.7
1591	371683.465	4102227.307	74.26
1592	371746.233	4102266.989	49.43
1593	371794.915	4102275.527	37.29
1594	371829.938	4102262.716	80.73
1595	371899.983	4102302.856	138.92
1596	371917.958	4102440.61	33.24
1597	371947.86	4102426.091	70.09
1598	372017.905	4102423.527	161.26
1599	372008.538	4102584.51	85.29
1600	371932.814	4102623.761	123.09
1601	371858.499	4102525.638	197.22
1602	371838.869	4102329.401	147.14
1603	371693.045	4102309.771	137.03
1604	371622.944	4102427.515	139.8
1605	371686.036	4102552.269	75.24
1606	371618.741	4102585.917	240.08
1607	371423.831	4102445.738	203.7
1608	371260.121	4102566.952	185.25
1609	371117.002	4102684.576	231.04
1610	370928.319	4102817.91	132.36
1611	370915.307	4102949.63	163.04
1612	370772.166	4103027.683	107.8
1613	370664.807	4103017.92	216.6
1614	370589.989	4103221.184	269.23
1615	370369.76	4103376.047	333.57
1616	370054.379	4103484.701	186.52
1617	369996.261	4103661.939	173
1618	369987.028	4103834.688	247.11
1619	370002.857	4104081.286	167.93
1620	370141.37	4103986.34	117.87
1621	370217.877	4103896.668	96.62
1622	370311.531	4103920.407	115.07
1623	370413.11	4103866.343	66.34
1624	370476.426	4103846.557	91.63
1625	370567.441	4103857.106	111.12
1626	370672.185	4103819.996	118.04
1627	370763.201	4103744.826	82.62
1628	370802.773	4103672.298	112.1
1629	370850.259	4103570.756	90.29
1630	370932.053	4103532.515	45.35
1631	370969.859	4103507.464	59.16
1632	370993.01	4103453.021	41.14
1633	371032.492	4103441.453	108.26
1634	371115.56	4103510.874	133.88
1635	370990.964	4103559.871	53.95
1636	370937.866	4103550.35	84.06
1637	370861.617	4103585.733	157.21
1638	370801.99	4103731.196	78.45
1639	370750.502	4103790.387	104.45
1640	370673.28	4103860.723	39.3
1641	370641.533	4103883.883	91.58
1642	370552.295	4103904.471	155.07
1643	370563.976	4104059.101	59.56
1644	370566.491	4104118.612	21.98
1645	370547.242	4104129.221	269.26
1646	370279.638	4104099.397	81.42
1647	370207.1	4104136.369	115.75
1648	370169.965	4104245.999	202.14
1649	370028.545	4104390.434	90.26
1650	369970.551	4104459.596	130.94
1651	369863.549	4104535.059	98.12

ΚΩΔΙΚΟΣ: 06 Ε= 1071258.89 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1435	369364.034	4100109.419	110.28
1436	369438.646	4100028.209	107.11
1437	369521.905	4099960.825	101.52
1438	369598.171	4099893.813	117.48
1439	369632.438	4099781.447	38.58
1440	369628.319	4099743.085	73.56
1441	369690.895	4099704.412	139.19
1442	369796.091	4099613.261	93.15
1443	369881.831	4099649.663	176.98
1389	369971.47	4099497.068	85.28
1390	370056.672	4099493.513	200.42
1391	370142.76	4099312.527	147.87
1392	370267.01	4099232.358	147.62
1393	370335.143	4099101.404	88.67
1394	370282.37	4099030.154	106.42
1395	370194.991	4098969.404	126.36
1396	370077.888	4098921.923	41.35
1397	370037.473	4098930.65	63.1
1398	369974.537	4098926.057	38.35
1399	369954.341	4098893.453	38.83
1400	369970.418	4098858.104	57.65
1401	370018.248	4098825.914	79.59
1402	370094.028	4098801.58	128.35
1403	370099.102	4098673.335	94.38
1404	370004.727	4098672.528	110.8
1405	369894.173	4098665.19	71.21
1406	369848.857	4098720.117	42.73
1407	369871.504	4098756.356	42.86
1408	369842.054	4098787.492	80.89
1409	369784.844	4098844.681	21.53
1410	369767.288	4098832.225	63.59
1411	369751.992	4098770.504	49.72
1412	369727.084	4098727.472	81.11
1413	369792.787	4098679.917	82.95
1414	369854.356	4098624.327	66.28
1415	369821.857	4098566.558	58.16
1416	369765.83	4098582.148	31.02
1417	369738.387	4098596.598	32.32
1418	369706.106	4098598.083	28.1
1419	369679.614	4098588.712	121.7
1420	369567.301	4098635.566	157.03
1421	369466.362	4098755.851	114.11
1422	369397.405	4098846.77	119.87
1423	369310.726	4098929.562	139.57
1424	369193.031	4099004.577	71.01
1425	369124.265	4099022.272	90.95
1426	369040.67	4099058.099	48.78
1427	369038.703	4099106.843	38.17
1428	369025.351	4099142.598	28.51
1429	368997.105	4099146.484	50.87
1430	368984.767	4099195.836	57.01
1431	369001.272	4099250.406	181.13
1432	369061.558	4099421.213	360.76
1433	369181.625	4099761.404	133.55
1434	369276.1	4099855.797	268.43

ΚΩΔΙΚΟΣ: 04 Ε= 159840.96 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1546	370535.062	4099892.259	46.91
1547	370580.124	4099905.294	57.96
1548	370637.715	4099911.803	50.39
1549	370687.953	4099907.858	47.48
1550	370734.537	4099917.051	40.36
1551	370770.24	4099935.87	42.35
1552	370802.817	4099962.932	64.17
1553	370784.754	4099901.358	31.55
1554	370814.183	4099889.98	52.2
1555	370781.226	4099849.504	25.25
1556	370760.036	4099835.778	44.42
1557	370800.092	4099816.589	37.77
1558	370834	4099833.223	34.03
1559	370856.795	4099858.49	58.34
1560	370893.175	4099812.886	53.7
1561	370892.604	4099759.184	58.33
1562	370856.225	4099713.589	73.4
1563	370826.648	4099646.412	39.3
1483	370802.606	4099615.319	47.89
1484	370809.599	4099567.945	86.46
1485	370895.837	4099574.16	68.2
1486	370905.153	4099641.725	67.83
1487	370971.976	4099653.378	61.77
1488	371033.348	4099646.386	26.69
1489	371037.235	4099619.98	37.01
1490	371069.178	4099601.283	23.79
1491	371087.833	4099616.044	42.67
1492	371123.579	4099592.745	45.58
1493	371155.416	4099560.124	28.72
1494	371164.057	4099587.514	51.85
1495	371146.818	4099636.416	43.95
1496	371158.036	4099678.913	37.93
1497	371169.254	4099715.142	29.26
1498	371157.634	4099741.997	17.65
1499	371146.416	4099755.628	29.05
1500	371119.755	4099744.104	30.68
1501	371107.333	4099772.158	33.64
1502	371116.67	4099804.478	38.16
1503	371127.36	4099841.113	22.27
1504	371146.459	4099852.568	85.77
1505	371192.261	4099780.057	52.96
1506	371241.253	4099759.944	37.1
1507	371250.59	4099724.042	40.19
1508	371263.52	4099685.991	34.15
1509	371230.478	4099694.606	47.55
1510	371218.267	4099648.648	46.05
1511	371226.887	4099603.415	44.98
1512	371269.266	4099588.343	40.89
1513	371290.097	4099553.158	21.21
1514	371300.153	4099534.486	24.71
1515	371280.041	4099520.131	31.01
1516	371249.872	4099512.949	52.14
1517	371197.88	4099509.081	31.96
1518	371166	4099506.768	48.64
1519	371120.959	4099488.416	33.86
1520	371098.819	4099462.795	28.59
1521	371083.101	4099438.918	42.3
1522	371056.883	4099472.109	64.12
1523	371016.109	4099521.598	30.19
1524	371006.222	4099550.128	30.77
1525	370991.074	4099576.914	29.5
1526	370961.941	4099572.261	14.03
1527	370951.462	4099562.938	19.7
1528	370957.864	4099544.31	18.07
1529	370964.286	4099527.425	17.69
1530	370959.026	4099510.54	63.1
1531	370896.999	4099498.93	50.36
1532	370850.014	4099480.811	36.4
1533	370813.761	4099477.513	54.93
1534	370764.304	4099501.407	46.74
1535	370733.819	4099536.834	48.07
1536	370691.693	4099559.994	62.4
1537	370655.989	4099611.175	31.69
1538	370634.99	4099634.905	76.69
1539	370590.455	4099697.343	63.74
1540	370565.463	4099755.982	47.58
1541	370579.047	4099801.586	33.43
1542	370601.863	4099826.024	39.78
1543	370563.308	4099835.796	40.1
1544	370523.654	4099841.769	28.41
1545	370503.562	4099861.856	43.78

ΚΩΔΙΚΟΣ: 05		Ε= 295325.06 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1461	369640.593	4100860.308	41.53
1462	369682.106	4100861.396	74.86
1463	369750.915	4100831.917	47.05
1464	369794.604	4100849.389	54.46
1465	369842.667	4100875	75.36
1466	369918.024	4100875	29.49
1467	369947.517	4100875	36.68
1468	369950.791	4100838.469	48.76
1469	369923.496	4100798.07	22.12
1470	369931.144	4100777.318	34.7
1471	369962.812	4100763.126	52.21
1472	370013.051	4100748.926	63.41
1473	370075.31	4100736.919	54.54
1474	370121.197	4100707.44	40.27
1475	370151.766	4100681.232	36.95
1476	370139.767	4100646.288	75.44
1477	370206.568	4100611.233	92.07
1478	370291.75	4100576.289	103.58
1479	370368.206	4100506.411	76.49
1480	370423.916	4100453.996	85.97
1481	370500.372	4100414.685	37.74
1482	370533.936	4100397.427	65.35
1444	370509.203	4100336.934	68.95
1445	370456.768	4100292.167	58.04
1446	370413.078	4100253.952	61.77
1447	370404.353	4100192.801	97.33
1448	370308.228	4100177.513	125
1449	370183.709	4100188.433	99.77
1450	370117.077	4100262.687	110.31
1451	370059.191	4100356.589	97
1452	370002.382	4100435.212	106.75
1453	369922.651	4100506.187	117.49
1454	369805.21	4100509.674	97.21
1455	369717.831	4100552.266	88.03
1456	369647.924	4100605.769	38.28
1457	369645.748	4100643.984	72.28
1458	369612.981	4100708.406	56.66
1459	369586.763	4100758.638	41.64
1460	369588.157	4100800.254	79.73

ΚΩΔΙΚΟΣ: 07		Ε= 127275.46 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1380	367816.206	4100310.838	247.47
1381	368059.625	4100355.404	213.42
1382	367992.632	4100558.041	52.63
1383	368045.046	4100553.276	79.2
1384	368102.235	4100498.487	77.88
1385	368133.206	4100427.029	95.19
1386	368174.255	4100341.146	44.87
1387	368177.699	4100296.405	57.7
1388	368122.622	4100279.201	97.19
1359	368212.135	4100241.348	85.43
1360	368251.704	4100165.635	34.8
1361	368256.88	4100131.227	40.91
1362	368241.395	4100093.365	72.34
1363	368237.951	4100021.105	28.23
1364	368220.733	4099998.73	18.53
1365	368202.543	4100002.26	78.56
1366	368168.978	4100073.285	60.44
1367	368110.306	4100058.759	42.4
1368	368067.989	4100061.348	107.52
1369	367960.625	4100067.123	40.9
1370	367939.14	4100101.92	33.64
1371	367917.316	4100127.523	37.52
1372	367894.625	4100157.404	46.67
1373	367861.625	4100190.404	95.13
1374	367767.79	4100174.765	100.36
1375	367667.92	4100164.858	52.8
1376	367695.088	4100210.126	63.83
1377	367746.024	4100248.6	33.99
1378	367779.995	4100249.73	39.63
1379	367819.607	4100250.861	60.07

ΚΩΔΙΚΟΣ: 08		Ε= 99707.64 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1346	366574.353	4100866.596	116.25
1347	366677.5	4100920.203	53.09
1348	366722.057	4100891.335	53.89
1349	366770.742	4100914.433	26.41
1350	366777.345	4100940.001	37.21
1351	366814.474	4100937.522	47.84
1352	366848.315	4100903.705	80.97
1353	366929.177	4100907.834	70.51
1354	366996.845	4100888.036	53.74
1355	366980.337	4100836.899	34.69
1356	366948.986	4100851.748	109.64
1357	366852.442	4100799.783	103.74
1358	366863.984	4100696.69	63.45
1328	366918.474	4100664.185	56.82
1329	366909.395	4100608.1	39.62
1330	366943.222	4100587.481	37.04
1331	366935.794	4100551.194	108.81
1332	367006.764	4100468.711	104.88
1333	366939.921	4100387.886	39.73
1334	366900.467	4100383.213	58.87
1335	366851.356	4100415.665	61.22
1336	366791.418	4100428.139	57.96
1337	366838.865	4100461.42	66.64
1338	366905.46	4100463.917	56.04
1339	366887.976	4100517.16	111.55
1340	366797.251	4100582.057	87.64
1341	366724.767	4100631.318	84.73
1342	366698.96	4100712.022	53.96
1343	366674.817	4100760.282	67.08
1344	366626.545	4100806.866	35.95
1345	366591.576	4100798.547	70.2

ΚΩΔΙΚΟΣ: 09		Ε= 2257888.98 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1241	366970.625	4103622.404	259.87
1242	367070.575	4103862.285	58.86
1243	367093.375	4103808.022	31.16
1244	367063.482	4103799.211	36.57
1245	367068.38	4103762.975	32.53
1246	367078.67	4103732.121	83.19
1247	367101.024	4103651.988	58.19
1248	367136.943	4103606.207	30.73
1249	367133.201	4103575.707	48.4
1250	367163.176	4103537.709	34
1251	367148.182	4103507.2	27.55
1252	367144.44	4103479.904	49.49
1253	367182.986	4103448.86	62.67
1254	367225.865	4103403.157	31.99
1255	367235.509	4103372.656	49.46
1256	367188.915	4103356.063	22.07
1257	367197.485	4103335.73	56.26
1258	367252.924	4103345.309	91.85
1259	367344.75	4103347.434	59.48
1260	367393.586	4103313.478	80.29
1261	367462.066	4103355.389	37.55
1262	367489.662	4103329.925	57.75
1263	367512.484	4103276.871	76.02
1264	367437.249	4103265.944	43.95
1265	367425.955	4103223.472	26.74
1266	367433.851	4103197.921	57.93
1267	367415.775	4103142.889	34.64
1268	367399.24	4103112.449	65.1
1269	367346.552	4103074.218	36.39
1270	367312.188	4103086.199	74.43
1271	367243.24	4103114.229	40.95
1272	367231.189	4103075.091	36.04
1273	367223.155	4103039.96	43.44
1274	367259.307	4103015.869	43.81
1275	367274.371	4102974.727	47.65
1276	367227.213	4102967.869	58.82
1277	367185.269	4102926.632	92.97
1278	367098.768	4102960.691	131.28
1279	367123.379	4103089.645	51.27
1280	367073.249	4103078.874	58.94
1281	367017.398	4103097.687	46.14
1282	366978.549	4103072.802	44.3
1283	366996.158	4103032.152	53.07
1284	367016.187	4102983.002	56.74
1285	367067.183	4102958.125	59.8
1286	367108.466	4102914.867	56.04
1287	367103.61	4102859.04	40.95
1288	367064.143	4102848.122	54.69
1289	367047.759	4102795.941	57.06
1290	367084.351	4102752.164	97.43
1291	367153.56	4102683.588	70.08
1292	367192.918	4102625.602	104.25
1293	367277.507	4102564.671	107.25
1294	367372.098	4102514.113	58.41
1295	367416.119	4102552.5	92.99
1296	367492.922	4102604.923	60.91
1297	367536.008	4102561.863	110.55
1298	367605.313	4102475.735	96.36
1299	367684.923	4102530.033	43.89
1300	367721.447	4102554.374	110.98
1301	367825.047	4102514.571	48.18
1302	367859.123	4102480.512	136.5
1303	367924.233	4102360.541	95.65
1304	367970.702	4102276.943	84.87
1305	368034.712	4102332.675	60.02
1306	368088.404	4102305.846	66.35
1307	368105.957	4102241.856	111.47
1308	368103.894	4102130.402	60.48
1309	368076.009	4102076.735	114.89
1310	368074.014	4101961.86	136.6
1311	368076.669	4101825.287	49.28
1312	368104.458	4101784.585	72.49
1313	368166.514	4101747.114	86.14
1314	368231.789	4101690.908	60.48
1315	368267.432	4101642.043	41.21
1316	368277.13	4101601.99	115.48
1317	368337.893	4101503.786	89.54
1318	368365.834	4101418.717	5.11
1110	368360.906	4101417.37	61.98
1319	368300.365	4101404.087	59.07
1320	368270.789	4101455.224	145.91
1321	368146.663	4101531.928	112.95
1322	368050.958	4101591.918	75.04
1323	367994.336	4101641.162	82.31
1324	367956.918	4101567.844	75.4
1325	367920.711	4101501.704	50.71
1326	367948.183	4101459.076	75.69
1327	367883.884	4101419.143	81.31
1104	367938.195	4101358.626	72.26
1105	368000.004	4101321.19	80.51
1106	368070.493	4101360.086	135.23
1107	368188.07	4101293.281	83.15
1108	368270.018	4101279.184	117.63
1109	368283.018	4101396.089	80.74
1110	368360.906	4101417.37	8.47
1111	368369.183	4101419.186	127.3
1112	368411.876	4101299.258	92.5
1113	368400.72	4101207.438	173.89
1114	368477.839	4101051.585	40.14
1115	368441.481	4101034.577	75.97
1116	368454.013	4100959.652	77.47
1117	368377.856	4100945.434	24.42
1118	368353.548	4100943.145	83.47
1119	368390.705	4100868.402	38.7
1120	368415.935	4100839.059	45.81
1121	368438.867	4100799.403	62.55
1122	368410.872	4100743.464	49.91
1123	368363.164	4100728.788	26.53
1124	368367.759	4100702.658	34.93
1125	368401.696	4100694.401	23.44
1126	368423.267	4100685.227	42.23
1127	368395.286	4100653.595	18.82
1128	368393.993	4100634.817	65.07
1129	368345.583	4100591.342	60.97
1130	368285.935	4100578.714	110.47
1131	368181.233	4100613.93	174.77
1132	368060.189	4100739.991	77.66
1133	367985.945	4100762.761	34.79
1134	367956.076	4100780.599	23.2
1135	367941.291	4100762.726	53.58
1136	367962.517	4100713.534	37.66
1137	367953.837	4100676.883	25.89
1138	367965.42	4100653.734	27.64
1139	367938.388	4100647.946	108.58
1140	367858.297	4100721.256	41.21
1141	367823.562	4100743.438	66.92
1142	367762.771	4100715.468	172.42
1143	367660.257	4100576.831	31.35
1144	367655.621	4100607.832	69.89
1145	367628.287	4100672.15	64.72
1146	367579.08	4100714.181	50.93
1147	367528.194	4100716.28	51.62
1148	367522.306	4100664.997	45.43
1149	367483.196	4100641.882	64.19
1150	367439.56	4100688.959	54.65
1151	367477.583	4100728.209	24.47
1152	367468.49	4100750.927	29.27
1153	367490.391	4100770.345	43.34
1154	367510.861	4100808.55	76.04
1155	367500.02	4100883.812	74.58
1156	367541.208	4100945.987	131.78
1157	367490.817	4101067.755	76.02
1158	367463.675	4101138.767	127.46
1159	367501.327	4101260.535	27.93
1160	367494.683	4101287.658	27.36
1161	367469.206	4101297.626	37.21
1162	367432.104	4101294.853	80.85
1163	367357.062	4101264.776	35.49
1164	367328.022	4101244.382	43.85
1165	367316.645	4101202.039	28.59
1166	367297.427	4101223.211	42.28
1167	367259.376	4101241.644	33.52
1168	367231.134	4101223.599	46
1169	367216.222	4101180.082	34.1
1170	367211.888	4101146.256	22.24
1171	367195.023	4101131.753	26.38
1172	367212.673	4101112.145	32.6
1173	367197.389	4101083.346	80.5
1174	367259.362	4101031.977	32.13
1175	367262.499	4101000	67.16
1176	367255.841	4100933.168	44.82
1177	367214.64	4100950.816	45.64
1178	367192.507	4100990.727	57.68
1179	367135.581	4101000	78.71
1180	367057.897	4101012.654	37.6
1181	367071.599	4101047.663	30.54
1182	367041.142	4101049.952	52.64
1183	366996.199	4101077.352	73.22
1184	366940.608	4101125	25.15
1185	366921.569	4101108.569	99.61
1186	366823.32	4101125	35.48
1187	366824.076	4101089.531	34.36
1188	366790.565	4101081.921	91.09
1189	366699.937	4101072.791	55.3
1190	366644.792	4101076.894	37.74
1191	366640.625	4101114.404	38.66
1192	366667.961	4101141.74	115.16
1193	366783.063	4101145.441	118.86
1194	366896.026	4101182.43	110.88
1195	366928.159	4101288.547	103.26
1196	366977.827	4101379.082	30.06
1197	366965.173	4101406.343	59.03
1198	366978.799	4101463.773	80.96
1199	366964.536	4101543.468	42.53
1200	366980.215	4101583.002	66.17
1201	367018.242	4101637.153	33.42
1202	367036.728	4101664.992	37.16
1203	367069.41	4101647.304	33.5
1204	367095.966	4101626.889	35.87
1205	367125.923	4101646.622	34.4
1206	367110.247	4101677.241	30.57
1207	367116.374	4101707.186	42.86
1208	367145.655	4101675.886	32.92
1209	367161.986	4101647.304	34.16
1210	367193.316	4101633.691	17.76
1211	367183.767	4101618.723	31.66

1212	367168.809	4101590.815	25.55
1213	367151.782	4101571.763	36.17
1214	367141.578	4101537.062	60.41
1215	367174.936	4101486.701	50.59
1216	367212.372	4101452.672	32.57
1217	367241.632	4101466.967	41.54
1218	367283.166	4101467.641	54.39
1219	367321.976	4101505.752	49.39
1220	367309.765	4101553.61	63.13
1221	367351.954	4101600.569	47.01
1222	367369.658	4101644.119	56.9
1223	367335.623	4101689.715	48.21
1224	367288.659	4101700.6	21.2
1225	367273.005	4101686.305	53.4
1226	367222.618	4101704.001	50.87
1227	367173.605	4101717.614	43.49
1228	367158.627	4101676.783	51.09
1229	367124.592	4101714.886	48.99
1230	367147.218	4101758.333	60.82
1231	367127.486	4101815.867	62.92
1232	367074.882	4101850.379	46.41
1233	367092.966	4101893.117	86.42
1234	367047.433	4101966.568	44.73
1235	367069.625	4102005.404	104.36
1236	367102.625	4102104.404	304.25
1237	367036.625	4102401.404	240.24
1238	366970.625	4102632.404	417.42
1239	366838.625	4103028.404	208.71
1240	366904.625	4103226.404	401.46

ΚΩΔΙΚΟΣ: 11		Ε= 319066.17 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1052	367135.625	4104018.404	208.93
1053	367283.361	4104166.14	137.25
1054	367386.391	4104075.467	115.1
1055	367480.541	4104009.267	92.05
1056	367535.788	4103935.638	71.93
1057	367574.485	4103875	25.21
1058	367597.183	4103885.979	38.13
1059	367628.81	4103864.678	52.08
1060	367648.757	4103816.565	55.28
1061	367703.068	4103806.26	34.07
1062	367733.222	4103790.401	32.35
997	367737.542	4103758.346	70.15
998	367806.737	4103746.814	54.14
999	367860.608	4103741.381	31.76
1000	367872.948	4103712.116	52.66
1001	367925.553	4103714.405	24.39
1002	367947.976	4103704.799	20.09
1003	367952.09	4103685.14	41.88
1004	367930.134	4103649.483	39.85
1005	367909.087	4103615.648	65.91
1006	367974.54	4103623.353	32.29
1007	368006.181	4103616.901	32.05
1008	367988.104	4103590.434	63.64
1009	367981.006	4103527.188	39.31
1010	368000.375	4103492.982	51.68
1011	367991.984	4103441.993	89.12
1012	368064.99	4103390.882	33.19
1013	368038.509	4103370.877	34.36
1014	368007.515	4103385.717	37.55
1015	367989.439	4103352.807	80.12
1016	367915.827	4103321.175	77.57
1017	367850.772	4103363.431	83.13
1018	367787.382	4103417.21	53.13
1019	367816.862	4103461.41	28.16
1020	367797.699	4103482.046	42.24
1021	367768.948	4103451.097	72.85
1022	367712.202	4103496.774	46.82
1023	367665.76	4103502.673	28.77
1024	367643.653	4103521.089	18.79
1025	367629.649	4103508.565	57.02
1026	367653.97	4103456.996	26.7
1027	367674.605	4103440.049	58
1028	367649.541	4103387.747	61.7
1029	367662.073	4103327.334	69.89
1030	367610.486	4103280.179	85.36
1031	367528.662	4103255.872	89.98
1032	367575.833	4103332.49	82.44
1033	367536.035	4103404.686	40.57
1034	367529.927	4103444.791	59.03
1035	367472.26	4103457.377	76.04
1036	367501.424	4103527.602	66.08
1037	367472.934	4103587.221	79.65
1038	367445.751	4103662.085	88.1
1039	367430.068	4103748.775	54.62
1040	367416.435	4103801.664	83.89
1041	367335.767	4103824.702	30.1
1042	367309.093	4103838.643	63.95
1043	367261.784	4103881.677	24.66
1044	367239.553	4103871.009	102.76
1045	367264.906	4103771.423	86.93
1046	367260.449	4103684.604	46.35
1047	367214.2	4103687.714	108.74
1048	367173.714	4103788.639	69.86
1049	367148.292	4103853.708	66.2
1050	367114.492	4103910.622	24.25
1051	367098.203	4103928.591	97.3

ΚΩΔΙΚΟΣ: 10		Ε= 249276.2 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1080	367868.477	4103209.522	62.61
1081	367927.933	4103229.147	71.78
1082	367985.78	4103271.645	42.89
1083	368021.946	4103294.708	78.62
1084	368079.998	4103241.689	120.96
1085	368151.684	4103144.263	51.96
1086	368198.993	4103122.772	89.69
1087	368262.067	4103059.007	102.52
1088	368364.072	4103048.797	118.31
1089	368442.21	4102959.965	121.61
1090	368528.216	4102873.993	65.05
1091	368485.928	4102824.558	51.65
1092	368437.188	4102841.644	183.61
1093	368328.731	4102693.496	122.29
1094	368401.435	4102595.171	57.65
1095	368401.435	4102537.522	101.68
1096	368341.731	4102455.212	67.94
1097	368321.826	4102520.168	104.88
1098	368240.689	4102586.628	62.13
1099	368201.854	4102635.121	79.85
1100	368150.363	4102696.148	66.77
1101	368141.532	4102762.331	55.37
1102	368176.845	4102804.976	37.55
1103	368187.162	4102841.082	10.58
1063	368190.079	4102851.249	25.89
1064	368179.954	4102875.072	39.94
1065	368140.074	4102877.266	112.17
1066	368029.691	4102897.211	65.89
1067	367977.952	4102938.016	71.08
1068	367913.695	4102907.628	34.34
1069	367904.712	4102874.485	74.6
1070	367832.847	4102894.507	112.46
1071	367721.612	4102877.94	120.7
1072	367674.633	4102989.127	58.06
1073	367705.723	4103038.155	39.51
1074	367737.5	4103061.633	65.11
1075	367798.992	4103040.228	24.74
1076	367813.506	4103020.197	73.39
1077	367875	4103060.251	70.34
1078	367930.272	4103103.76	86.69
1079	367883.293	4103176.611	36.09

ΚΩΔΙΚΟΣ: 12		Ε= 150006.27 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
981	366912.116	4104561.387	106.96
982	366979.608	4104478.415	44.73
983	367021.648	4104463.135	88.52
984	367067.087	4104387.165	60.71
985	367100.366	4104336.394	37.72
986	367108.233	4104299.499	31.51
987	367081.242	4104283.234	31.87
988	367057.416	4104304.405	40.7
989	367019.929	4104320.256	46.21
990	366979.086	4104341.868	53.49
991	366928.145	4104358.193	42.91
992	366892.584	4104334.18	54.87
993	366862.237	4104288.469	26.65
994	366849.746	4104264.93	50.49
995	366878.098	4104223.149	49.69
996	366863.681	4104175.598	35.76
957	366847.531	4104143.698	46.92
958	366804.501	4104125	58.92
959	366745.842	4104119.486	20.78
960	366731.192	4104104.75	42.2
961	366722.663	4104063.418	38.74
962	366743.449	4104030.723	65.68
963	366808.201	4104019.71	38.44
964	366837.585	4104044.492	59.86
965	366837.613	4104104.352	58.04
966	366888.856	4104131.605	56.7
967	366932.074	4104094.899	102.84
968	366925.737	4103992.25	111.54
969	366910.454	4103881.763	59.85
970	366882.762	4103828.71	64.97
971	366876.283	4103764.064	33.01
972	366889.104	4103733.65	56.8
973	366858.702	4103685.667	31.53
974	366849.647	4103655.47	31.64
975	366838.356	4103625.91	73.03
976	366766.918	4103641.052	106.43
977	366672.492	4103690.158	180.34
978	366682.631	4103870.215	213.13
979	366702.152	4104082.447	37.92
980	366708.383	4104119.849	486.28

ΚΩΔΙΚΟΣ: 13		Ε= 5881197.4 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2780	378166.47	4102765.035	141.56
2781	378293.694	4102827.117	95.66
2782	378389.35	4102827.117	104.2
2783	378487.663	4102792.588	218.79
2784	378686.945	4102702.279	39.65
2785	378706.431	4102736.809	37.83
2786	378686.06	4102768.682	120.56
2787	378568.261	4102794.358	102.93
2788	378469.063	4102821.805	87.55
2789	378551.121	4102852.331	28.56
2790	378555.464	4102880.553	52.54
2791	378505.514	4102896.835	66.02
2792	378458.822	4102943.511	83.72
2793	378375.211	4102947.853	79.23
2794	378362.18	4103026.006	124.27
2795	378400.186	4103144.323	85.81
2796	378403.443	4103230.075	84.74
2797	378478.481	4103269.447	59.96
2798	378518.658	4103313.952	88.17
2799	378547.532	4103397.255	24.07
2800	378570.78	4103391.02	46.09
2801	378615.3	4103379.08	55.63
2802	378631.588	4103432.268	77.92
2803	378655.876	4103506.305	43.02
1978	378687.366	4103535.613	77.28
1979	378757.947	4103504.134	68.36
1980	378804.639	4103554.066	66.53
1981	378864.362	4103524.758	55.97
1982	378917.569	4103542.125	65.82
1983	378932.771	4103606.168	32.66
1984	378920.827	4103636.561	136.14
1985	379010.953	4103738.595	105.51
1986	379091.307	4103670.211	47.96
1987	379095.651	4103622.45	89.34
1988	379012.039	4103590.972	20.88
1989	379008.782	4103570.348	64.15
1990	379034.842	4103511.732	82.61
1991	379030.499	4103429.237	116.08
1992	379005.711	4103315.84	188.27
1993	379155.561	4103201.865	84.32
1994	379239.558	4103194.449	96.27
1995	379325.674	4103237.492	177.54
1996	379345.05	4103061.018	80.7
1997	379424.708	4103048.105	95.59
1998	379502.212	4102992.15	75.6
1999	379461.31	4102928.573	143.5
2000	379538.447	4102807.571	59.6
2001	379596.597	4102820.621	87.71
2002	379640.505	4102744.698	51.09
2003	379590.321	4102735.144	69.34
2004	379535.582	4102692.585	83.62
2005	379473.892	4102749.041	51.47
2006	379426.105	4102729.933	82.54
2007	379363.546	4102783.783	137.13
2008	379284.479	4102895.826	45.72
2009	379245.558	4102871.839	121.16
2010	379227.001	4102752.11	144.09
2011	379340.027	4102662.734	148.98
2012	379409.01	4102530.691	68.21
2013	379393.657	4102464.235	82.06
2014	379351.532	4102393.81	60.66
2015	379341.264	4102334.021	89.82
2016	379284.613	4102264.322	62.94
2017	379272.266	4102202.609	42.03
2018	379232.32	4102189.54	18.51
2019	379235.951	4102171.39	63.53
2020	379299.139	4102177.924	33.31
2021	379330.606	4102167.008	128.77
2022	379455.528	4102198.227	62.48
2023	379515.085	4102179.35	176.1
2024	379609.798	4102030.89	134.03
2025	379703.491	4101935.054	111.95
2026	379789.92	4101863.903	78.39
2027	379808.638	4101787.785	78.74
2028	379800.624	4101709.455	56.97
2029	379799.733	4101652.488	44.51
2030	379812.199	4101609.763	75.29
2031	379843.365	4101541.224	105.53
2032	379886.164	4101444.76	74.83
2033	379928.905	4101383.342	63.71
2034	379945.823	4101321.925	50.93
2035	379950.276	4101271.188	40.23
2036	379967.194	4101234.694	43.47
2037	379975.208	4101191.968	63.03
2038	379953.778	4101132.691	32.41
2039	379984.943	4101123.79	97.15
2040	380008.094	4101029.438	40.06
2041	380032.136	4100997.394	48.03
2042	379984.943	4100988.493	49.68
2043	379944.873	4100959.12	69.02
2044	379885.214	4100924.405	61.75
2045	379839.802	4100882.57	50.95
2046	379789.047	4100878.119	47.01
2047	379750.728	4100850.895	15.17
2048	379755.572	4100836.523	123.67
2049	379636.657	4100802.561	217.49
2050	379462.64	4100672.104	21.54
2051	379450.989	4100653.988	16.4
2052	379441.39	4100667.281	85.67
2053	379391.241	4100736.734	100.41
2054	379360.419	4100832.298	34.06
2055	379388.106	4100852.142	25.36
2056	379399.076	4100875	31.77
2057	379369.3	4100886.085	49.8
2058	379331.13	4100854.1	53.65
2059	379277.846	4100847.833	70.73
2060	379212.547	4100875	17.06
2061	379204.711	4100859.844	51.31
2062	379252.248	4100840.523	73.11
2063	379323.294	4100823.29	51.79
2064	379342.622	4100775.247	44.12
2065	379355.16	4100732.949	35.11
2066	379372.921	4100702.661	45.06
2067	379404.787	4100670.806	53.36
2068	379432.469	4100625.192	125.18

2069	379364.755	4100519.904	223.88
2070	379255.994	4100324.217	218.51
2071	379234.242	4100106.788	341.22
2072	379364.755	4099791.517	580.22
2073	379727.311	4099338.514	3488.3
2747	376705.625	4101081.404	422.61
2748	376969.625	4101411.404	147.58
2749	377035.625	4101543.404	289.58
2750	377317.585	4101609.404	250.62
2751	377530.625	4101477.404	177.71
2752	377596.625	4101312.404	104.36
2753	377695.625	4101279.404	251.32
2754	377794.625	4101048.404	73.79
2755	377860.625	4101015.404	73.79
2756	377926.625	4100982.404	66
2757	377992.625	4100982.404	66
2758	377992.625	4101048.404	132
2759	377860.625	4101048.404	161.11
2760	377860.625	4101209.516	36.89
2761	377860.625	4101246.404	72.14
2762	377926.625	4101275.516	176.3
2763	378091.625	4101213.404	140.01
2764	378190.625	4101312.404	147.58
2765	378256.625	4101444.404	66
2766	378256.625	4101510.404	165
2767	378091.625	4101510.404	165
2768	377926.625	4101510.404	73.12
2769	377958.104	4101576.404	165.01
2770	377959.625	4101741.404	136.06
2771	377992.625	4101873.404	118.98
2772	378091.625	4101939.404	70.96
2773	378117.697	4102005.404	95.97
2774	378058.625	4102081.036	111.1
2775	377992.625	4102170.404	165
2776	377992.625	4102335.404	76.6
2777	377990.127	4102411.958	76.48
2778	378000.023	4102487.799	153.64
2779	378074.502	4102622.182	169.9

ΚΩΔΙΚΟΣ: 14 Ε= 12695093.08 μ²

ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2660	374296.625	4101015.404	136.78
2661	374433.403	4101015.404	66.68
2662	374491.035	4100981.86	64.67
2663	374540.999	4100940.804	63.15
2664	374581.224	4100892.127	81.1
2665	374602.202	4100813.789	63.27
2666	374629.181	4100756.557	86.74
2667	374679.863	4100686.161	50.73
2668	374703.566	4100641.308	68.24
2669	374739.608	4100583.368	47.73
2670	374775.628	4100552.05	42.24
2671	374802.776	4100519.688	22.6
2672	374800.156	4100497.244	48.04
2673	374832.332	4100461.575	70.6
2674	374881.641	4100411.05	79.53
2675	374938.048	4100354.984	77.22
2676	374985.413	4100293.997	76.64
2677	375008.673	4100220.976	44.49
2678	375003.054	4100176.848	29.07
2679	375006.265	4100147.956	76.83
2680	375015.899	4100071.733	22.39
2681	375037.574	4100066.113	71.43
2682	375035.969	4100137.528	55.58
2683	375040.785	4100192.896	48.14
2684	375040.785	4100241.038	36.37
2685	375068.612	4100264.455	47.25
2686	375109.995	4100287.264	54.67
2687	375163.318	4100299.306	26.69
2688	375189.705	4100295.292	33.73
2689	375218.373	4100277.518	36.93
2690	375234.43	4100244.266	32.29
2691	375264.83	4100233.372	47.61
2692	375311.858	4100225.923	64.29
2693	375373.8	4100208.718	42.8
2694	375408.785	4100184.065	64.03
2695	375463.841	4100151.383	47.82
2696	375510.065	4100139.134	34.32
2697	375542.198	4100151.176	40.34
2698	375581.198	4100140.852	35.77
2699	375608.155	4100117.346	36.08
2700	375633.38	4100091.544	62.86
2701	375671.365	4100041.46	73.46
2702	375708.061	4099977.822	54.06
2703	375748.793	4099942.275	84.37
2704	375812.911	4099887.434	40.31
2705	375846.502	4099865.145	25.57
2706	375859.537	4099887.14	32.41
2707	375839.235	4099912.398	62.3
2708	375784.877	4099942.827	59.44
2709	375739.202	4099980.87	71.15
2710	375698.977	4100039.56	85.24
2711	375651.802	4100110.561	64.66
2712	375603.951	4100154.042	58.55
2713	375547.416	4100169.26	63.11
2714	375485.453	4100181.216	53.14
2715	375439.778	4100208.382	80.8
2716	375385.42	4100268.16	47.64
2717	375363.681	4100310.553	53.29
2718	375310.4	4100311.641	40.35
2719	375274.527	4100293.159	46.85
2720	375231.028	4100310.553	56.11
2721	375183.198	4100339.895	53.93
2722	375129.622	4100333.774	64.35
2723	375068.271	4100353.188	97.56
2724	374993.695	4100416.092	102.23
2725	374911.344	4100476.664	48.51
2726	374890.366	4100520.404	33.26
2727	374923.625	4100520.404	118.98
2728	375022.625	4100586.404	165
2729	375022.625	4100751.404	356.95
2730	375319.625	4100949.404	240.24
2731	375550.625	4101015.404	165
2732	375682.625	4101114.404	233.35
2733	375913.625	4101147.404	165
2734	376045.625	4101048.404	147.58
2735	376177.625	4100982.404	304.25
2736	376243.625	4100685.404	272.13
2737	376309.625	4100421.404	168.27
2738	376474.625	4100454.404	177.71
2739	376540.625	4100619.404	475.93
2740	376276.625	4101015.404	198
2741	376276.625	4101213.404	331.65
2742	375946.625	4101246.404	136.06
2743	375979.625	4101378.404	211.3
2744	376111.625	4101543.404	339.76
2745	376408.625	4101378.404	304.25
2746	376606.625	4101147.404	118.98
2747	376705.625	4101081.404	3488.3
2073	379727.311	4099338.514	78.28
3362	379655.103	4099308.284	67.08
3361	379590.853	4099289.016	95.61
3360	379503.044	4099326.838	31.84
3359	379473.06	4099316.134	111.27
3358	379492.626	4099206.595	115.93
3357	379393.695	4099146.159	79.1
3356	379366.214	4099071.987	161.63
3355	379234.306	4098978.586	187.99
3354	379151.863	4098809.64	112.52
3353	379059.515	4098745.36	146.58
3352	379078.027	4098599.957	64.95
3351	379029.414	4098556.89	172.99
3350	379026.792	4098383.919	165.3
3349	379018.927	4098218.81	102.75
3348	379029.414	4098116.6	148.65
3347	379005.818	4097969.836	95.87
3346	379003.184	4097874.005	94.35
3345	379075.442	4097813.331	54.9
3344	379075.442	4097758.435	79.72
3343	379020.526	4097700.651	228.01
3342	378985.843	4097475.29	156.38
3341	378913.585	4097336.606	135.84
3340	378847.109	4097218.147	152.13
3339	378846.734	4097066.017	149.4
3338	378787.445	4096928.888	127.67
2242	378755.104	4096805.384	31.17
2243	378726.954	4096818.773	16.44
2244	378710.94	4096822.502	27.63
2245	378686.307	4096809.994	28.57
2246	378671.793	4096785.383	50.31
2247	378666.533	4096735.35	63.72
2248	378659.667	4096672.007	27.22
2249	378654.026	4096645.376	24.86
2250	378639.491	4096625.202	24.73
2251	378614.879	4096622.777	26.73
2252	378596.245	4096641.94	33.54
2253	378601.548	4096675.054	52.46
2254	378610.485	4096726.744	50.06
2255	378608.921	4096776.777	86.46
2256	378597.513	4096862.478	94.6
2257	378588.724	4096956.665	74.42
2258	378580.084	4097030.583	29.09
2259	378609.111	4097032.439	41.49
2260	378619.611	4096992.299	29.34
2261	378623.942	4096963.277	43.25
2262	378667.188	4096963.89	53.71
2263	378683.244	4097015.148	59.29
2264	378681.997	4097074.426	60.52
2265	378652.97	4097127.532	44.43
2266	378617.942	4097154.87	101.83
2267	378657.533	4097248.686	67.26
2268	378684.786	4097310.173	78.15
2269	378727.609	4097375.546	62.26
2270	378764.96	4097425.354	101.12
2271	378757.186	4097526.17	72.68
2272	378744.721	4097597.775	27.88
2273	378722.137	4097614.116	32.54
2274	378689.668	4097616.22	36.31
2275	378686.73	4097652.409	31.08
2276	378685.377	4097683.459	26.53
2277	378692.138	4097709.114	33.99
2278	378696.194	4097742.858	44.63
2279	378693.49	4097787.409	25.36
2280	378704.286	4097810.353	42.4
2281	378736.933	4097837.413	38.19
2282	378730.165	4097875	35.04
2283	378748.286	4097904.993	44.02
2284	378719.011	4097937.869	33.18
2285	378692.793	4097958.198	30.43
2286	378680.476	4097986.02	24.55
2287	378689.053	4098009.025	22.98
2288	378678.342	4098029.354	20.97
2289	378680.476	4098050.218	40.1
2290	378693.321	4098088.209	19.98
2291	378673.526	4098090.885	23.24
2292	378659.075	4098072.688	20.65
2293	378653.181	4098052.894	21.86
2294	378645.153	4098032.565	36.35
2295	378620.541	4098005.814	30.54
2296	378618.935	4097975.316	49.78
2297	378611.456	4097926.103	22.71
2298	378595.4	4097910.047	23.18
2299	378602.879	4097888.113	46.61
2300	378571.844	4097853.342	26.77
2301	378545.077	4097853.877	29.31
2302	378524.754	4097875	72.29
2303	378497.987	4097942.151	41.25
2304	378504.937	4097982.809	50
2305	378541.866	4098016.518	41.54
2306	378562.485	4098052.584	50.5
2307	378513.578	4098065.178	54.01
2308	378473.586	4098028.879	42.55
2309	378438.748	4098004.441	47.89
2310	378398.017	4097979.261	55.57
2311	378344.673	4097963.706	47.83
2312	378297.983	4097953.338	29.91
2313	378276.688	4097932.336	41.97
2314	378309.011	4097905.559	51.53
2315	378339.497	4097864.012	55.09
2316	378352.426	4097810.457	46.17
2317	378339.497	4097766.139	80.35
2318	378290.547	4097702.424	49.44
2319	378248.991	4097675.647	37.93
2320	378211.112	4097673.799	40.06
2321	378193.577	4097709.813	45.44
2322	378152.93	4097730.125	59.4
2323	378140.93	4097788.298	23.6
2324	378120.607	4097800.297	37.24
2325	378092.91	4097825.192	41.91
2326	378069.819	4097860.162	29.45
2327	378061.896	4097888.527	41.03
2328	378042.756	4097924.817	17.21
2329	378059.911	4097926.138	17.32
2330	378075.481	4097933.717	18.48
2331	378086.804	4097948.323	27.67
2332	378114.142	4097952.57	30.41
2333	378140.55	4097967.651	27.83
2334	378145.747	4097994.989	19.25
2335	378135.839	4098011.494	34.01
2336	378112.262	4098036.001	49.95
2337	378070.77	4098063.814	32.42
2338	378049.559	4098088.33	30.18
2339	378041.995	4098117.55	48.3
2340	378041.002	4098165.839	20.14
2341	378051.84	4098182.81	17.09
2342	378038.636	4098193.652	32.68
2343	378011.299	4098211.564	40.71
2344	377998.94	4098250.349	35.74
2345	377977.708	4098279.103	22.35
2346	377957.448	4098269.677	21.74
2347	377935.751	4098271.092	25.2
2348	377911.709	4098278.637	17.22
2349	377894.724	4098275.806	48.83
2350	377850.126	4098295.677	57.13
2351	377804.282	4098329.766	43.65
2352	377774.303	4098361.498	31.59
2353	377779.585	4098392.643	51.13
2354	377779.585	4098443.772	28.27
2355	377769.592	4098470.213	24.16
2356	377753.726	4098451.999	52.2
2357	377746.67	4098400.283	31.81
2358	377745.792	4098368.482	55.94
2359	377774.895	4098320.711	63.31
2360	377807.831	4098266.647	55.87
2361	377828.978	4098214.939	47.37
2362	377838.401	4098168.515	47.6
2363	377796.064	4098146.77	43.42
2364	377758.501	4098125	56.84
2365	377727.509	4098077.358	61.43
2366	377675.559	4098044.581	76.91
2367	377603.117	4098070.409	117.13
2368	377499.492	4098125	110.98
2369	377447.162	4098222.872	80
2370	377481.091	4098295.323	65.25
2371	377534.583	4098332.692	39.78
2372	377574.3	4098334.971	102.87
2373	377533.294	4098429.313	112.22
2374	377462.816	4098516.637	79.24
2375	377393.163	4098554.412	102.68
2376	377318.08	4098624.454	69.63
2377	377263.362	4098667.512	71.56
2378	377208.624	4098713.609	76.52
2379	377154.562	4098767.767	46.5
2380	377108.211	4098771.471	21.46
2381	377092.133	4098757.262	43.08
2382	377049.5	4098763.443	46.99
2383	377002.515	4098764.056	44.55
2384	377000.044	4098719.573	42.24
2385	377004.374	4098677.56	44.21
2386	377024.149	4098638.016	36.81
2388	[illegible]	[illegible]	[illegible]
2389	377143.47	4098559.307	45.12
2390	377161.407	4098517.906	58.16
2391	377158.322	4098459.828	64.66
2392	377118.14	4098409.166	63.8
2393	377115.077	4098345.442	71.25
2394	377129.295	4098275.624	24.1
2395	377107.049	4098266.353	46.75
2396	377061.817	4098254.527	28.27
2397	377036.212	4098266.509	61.87

2397	377036.212	4098266.509	61.87
2398	376981.769	4098295.91	42.2
2399	376943.087	4098312.786	59.17
2400	376890.271	4098339.46	72.89
2401	376826.554	4098374.852	49.41
2402	376784.618	4098400.982	21.12
2403	376772.407	4098418.212	35.73
2404	376745.323	4098441.519	31.64
2405	376716.19	4098453.855	30.43
2406	376689.634	4098468.702	45.86
2407	376655.705	4098499.554	27.12
2408	376632.72	4098513.944	27.53
2409	376605.298	4098516.344	13.95
2410	376592.622	4098522.171	19.42
2411	376574.094	4098516.344	94.4
2412	376617.678	4098432.602	77.42
2413	376674.444	4098379.963	59.44
2414	376696.331	4098324.699	47.63
2415	376737.633	4098300.969	46.26
2416	376773.759	4098272.068	49.85
2417	376796.47	4098227.689	51.74
2418	376841.892	4098202.923	56.97
2419	376872.504	4098154.876	45.47
2420	376886.426	4098111.585	31
2421	376858.518	4098098.093	84.07
2422	376786.667	4098054.448	36.82
2423	376766.661	4098023.536	43.88
2424	376762.097	4097979.891	15.98
2425	376748.893	4097970.888	30.08
2426	376720.415	4097961.211	45.61
2427	376674.824	4097960.071	48.51
2428	376626.973	4097968.039	58.36
2429	376609.903	4098023.847	75.53
2430	376585.249	4098095.244	64.19
2431	376555.63	4098152.191	60.81
2432	376512.912	4098195.474	44.34
2433	376473.596	4098215.975	28.38
2434	376451.371	4098198.322	34.85
2435	376448.54	4098163.586	25.74
2436	376437.702	4098140.236	38.08
2437	376461.638	4098110.618	9.35
2438	376454.223	4098104.93	47.27
2439	376416.069	4098132.829	43.05
2440	376397.266	4098171.554	36.69
2441	376381.316	4098204.589	28.74
2442	376365.366	4098228.501	33.03
2443	376345.19	4098202.354	33.7
2444	376353.493	4098169.689	36.38
2445	376356.091	4098133.399	29
2446	376370.077	4098107.994	48.32
2447	376322.838	4098097.851	46.82
2448	376277.057	4098088.045	26.01
2449	376267.72	4098063.771	33.62
2450	376268.184	4098030.157	33.66
2451	376284.536	4098000.738	15.52
2452	376299.472	4098004.942	16.11
2453	376307.416	4097990.932	46.63
2454	376346.648	4098016.138	20.73
2455	376357.38	4097998.399	23.97
2456	376377.471	4097985.329	32.96
2457	376381.591	4097952.63	33.17
2458	376361.246	4097926.431	45.91
2459	376323.303	4097900.578	61.02
2460	376265.691	4097880.456	39.52
2461	376230.939	4097861.646	42.28
2462	376197.643	4097835.594	29.15
2463	376177.625	4097814.404	66
2464	376111.625	4097814.404	33
2465	376078.625	4097814.404	33
2466	376045.625	4097814.404	402.82
2467	375814.625	4098144.404	66
2468	375748.625	4098144.404	104.88
2469	375674.461	4098070.24	22.48
2470	375665.449	4098090.833	28.5
2471	375660.865	4098118.966	27.26
2472	375641.725	4098138.38	29.55
2473	375650.302	4098166.659	68.01
2474	375667.076	4098232.566	54.37
2475	375674.111	4098286.475	41.86
2476	375690.886	4098324.828	30.64
2477	375716.554	4098341.558	24.45
2478	375733.835	4098358.848	29.56
2479	375734.406	4098388.405	25.66
2480	375734.955	4098414.06	23.68
2481	375718.772	4098431.35	22.92
2482	375695.914	4098433.025	35.51
2483	375670.794	4098407.931	32.4
2484	375672.463	4098375.577	18.74
2485	375655.182	4098368.335	27.85
2486	375640.119	4098344.907	32.17
2487	375654.062	4098315.911	45.76
2488	375646.816	4098270.73	38.16
2489	375636.76	4098233.922	31.09
2490	375620.028	4098207.714	21.66
2491	375615.57	4098186.522	30.63
2492	375632.302	4098160.867	36.84
2493	375623.894	4098125	40.96
2494	375589.88	4098147.815	40.69
2495	375554.177	4098167.332	20.9
2496	375536.874	4098179.046	9.08
2497	375530.177	4098172.909	34.79
2498	375526.269	4098138.337	29.64
2499	375496.713	4098136.101	47.87
2500	375460.439	4098167.332	44.57
2501	375428.644	4098198.564	43.76
2502	375385.525	4098206.039	42.17
2503	375343.357	4098206.039	33.78
2504	375317.604	4098184.183	42.48
2505	375311.984	4098142.078	351.94
2506	375022.625	4098342.404	151
2507	374871.946	4098332.491	129.72
2508	374940.879	4098442.374	101.42
2509	374998.512	4098525.822	111.35
2510	374968.702	4098633.104	75.49
2511	374912.992	4098684.052	53.37
2512	374905.746	4098736.924	76.09
2513	374879.803	4098808.451	75.93
2514	374861.148	4098882.059	46.2
2515	374894.337	4098914.197	67.01
2516	374960.695	4098923.52	82.01
2517	375041.588	4098937.003	25.08
2518	375054.032	4098958.774	104.4
2519	374952.393	4098982.616	46.36
2520	374906.781	4098990.903	28.84
2521	374880.331	4099002.393	29.54
2522	374864.507	4099027.34	50.21
2523	374819.592	4099004.887	79.87
2524	374740.58	4098993.251	50.86
2525	374689.834	4098989.919	48.84
2526	374654.067	4098956.659	72.55
2527	374581.541	4098954.829	43.44
2528	374538.105	4098954.829	59.47
2529	374490.169	4098990.023	46.59
2530	374452.712	4099017.732	56.93
2531	374454.212	4099074.645	41.18
2532	374478.93	4099107.586	46.89
2533	374499.908	4099149.521	30.71
2534	374499.908	4099180.226	52.37
2535	374484.909	4099230.397	40.37
2536	374458.691	4099261.093	28.04
2537	374435.473	4099276.821	35.84
2538	374400.277	4099283.563	46.71
2539	374369.559	4099248.369	57.98
2540	374341.841	4099197.448	52.11
2541	374335.102	4099145.775	64.89
2542	374356.08	4099084.373	74.89
2543	374357.58	4099009.497	29.46
2544	374338.862	4098986.742	56.1
2545	374385.319	4098955.295	60.42
2546	374445.381	4098948.778	40.55
2547	374465.789	4098913.739	29.03
2548	374482.205	4098889.793	46.61
2549	374491.521	4098844.12	38.57
2550	374511.042	4098810.86	37.49
2551	374543.661	4098829.333	64.7
2552	374605.16	4098849.446	56.5
2553	374661.631	4098851.129	59.15
2554	374691.229	4098902.336	57.46
2555	374741.319	4098930.494	58.22
2556	374799.205	4098936.753	58.71
2557	374801.551	4098878.088	36.46
2558	374767.917	4098864.009	53.39
2559	374734.263	4098822.557	78.56
2560	374684.975	4098761.388	82.84
2561	374669.321	4098680.038	66.65
2562	374615.343	4098640.933	44.92
2563	374617.688	4098596.08	75.28
2564	374612.195	4098520.997	55.6
2565	374647.413	4098477.973	60.55
2566	374636.448	4098418.428	40.05
2567	374669.321	4098395.544	29.64
2568	374698.581	4098400.292	53.21
2569	374750.784	4098390.011	70.21
2570	374780.679	4098326.488	63.29
2571	374717.531	4098322.333	70.94
2572	374692.625	4098255.908	64.85
2573	374650.307	4098305.043	82.64
2574	374602.266	4098372.28	70.06
2575	374542.098	4098408.173	63.4
2576	374525.408	4098347.005	59.47
2577	374468.789	4098328.808	134.02
2578	374458.987	4098462.47	107.92
2579	374410.079	4098558.677	30.28
2580	374415.699	4098588.432	104.25
2581	374383.122	4098687.461	38.67
2582	374389.291	4098725.633	87.83
2583	374330.348	4098790.747	30.76
2584	374300.307	4098784.117	26.52
2585	374284.779	4098762.614	49.21
2586	374279.983	4098713.634	71.7
2587	374308.673	4098647.926	35.84
2588	374308.673	4098612.084	77.47
2589	374331.383	4098538.019	55.24
2590	374351.686	4098486.649	27.58
2591	374354.073	4098459.172	31.56
2592	374338.545	4098431.696	70.18
2593	374342.22	4098361.612	357.96
2594	374164.625	4098672.404	304.44
2595	374063.301	4098959.487	52.4
2596	374114.31	4098971.472	36.33
2597	374146.655	4098954.924	42.09
2598	374183.52	4098934.621	47.98
2599	374215.125	4098898.521	17.32
2600	374224.907	4098912.816	36.88
2601	374201.583	4098941.388	41.55
2602	374166.218	4098963.202	73.41
2603	374130.113	4099027.124	77.77
2604	374098.487	4099098.168	29.67
2605	374127.81	4099102.674	58.68
2606	374181.978	4099080.118	18.8
2607	374187.238	4099098.168	59.62
2608	374135.331	4099127.492	37.15
2609	374113.528	4099157.575	78.22
2610	374166.936	4099214.729	34.65
2611	374151.133	4099245.564	36.18
2612	374117.289	4099232.779	38.38
2613	374083.423	4099250.83	24.03
2614	374060.86	4099242.56	51.99
2615	374008.953	4099245.564	58.45
2616	373951.041	4099253.44	76.57
2617	373904.032	4099313.88	50.94
2618	373928.377	4099358.629	40.98
2619	373958.461	4099386.451	20.18
2620	373967.482	4099404.501	47.44
2621	373920.096	4099406.754	35.05
2622	373886.23	4099415.784	58.79
2623	373829.823	4099432.332	25.25
2624	373805.816	4099440.158	114.33
2625	373735.625	4099530.404	33
2626	373735.625	4099563.404	33
2627	373735.625	4099596.404	132
2628	373735.625	4099728.404	66
2629	373735.625	4099794.404	14.23
2630	373735.625	4099808.63	32.28
2631	373766.317	4099818.635	38.58
2632	373802.654	4099831.6	73.31
2633	373862.315	4099788.991	56.78
2634	373895.673	4099743.05	48.68
2635	373937.546	4099718.224	53.97
2636	373989.939	4099705.276	42.73
2637	374030.312	4099719.286	29.62
2638	374055.008	4099735.635	33.13
2639	374044.34	4099766.996	58.64
2640	373996.256	4099800.559	35.52
2641	374004.876	4099835.019	40.01
2642	374028.093	4099867.606	12.07
2643	374017.615	4099873.596	33.52
2644	373984.637	4099867.606	36.39
2645	373948.299	4099865.732	31.32
2646	373933.625	4099893.404	49.71
2647	373975.193	4099920.66	43.45
2648	374018.629	4099919.451	34.94
2649	374053.572	4099919.753	33.85
2650	374079.409	4099897.888	20.37
2651	374098.625	4099904.655	46.4
2652	374095.719	4099950.959	50.39
2653	374131.625	4099986.317	72.83
2654	374142.028	4100058.404	64.65
2655	374197.625	4100091.404	73.79
2656	374230.625	4100157.404	528
2657	374230.625	4100685.404	118.98
2658	374296.625	4100784.404	99
2659	374296.625	4100883.404	132

ΚΩΔΙΚΟΣ: 15 Ε= 4492494.14 μ²

ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
3355	379234.306	4098978.586	161.63
3356	379366.214	4099071.987	79.1
3357	379393.695	4099146.159	115.93
3358	379492.626	4099206.595	111.27
3359	379473.06	4099316.134	31.84
3360	379503.044	4099326.838	95.61
3361	379590.853	4099289.016	67.08
3362	379655.103	4099308.284	78.28
2073	379727.311	4099338.514	46.38
2074	379756.293	4099302.302	277.84
2075	379897.682	4099063.13	285.43
2076	380115.203	4098878.315	241.45
2077	380310.972	4098736.987	548.54
2078	380659.006	4098313	302.31
2079	380843.899	4098073.828	80.95
2080	380896.625	4098012.404	170.07
2081	380985.288	4097867.271	500.08
2082	381225.498	4097428.657	419.55
2083	381443.019	4097069.899	311.53
2084	381595.284	4096798.113	446.26
2085	381573.532	4096352.384	431.92
2086	381334.422	4095992.694	126.62
2087	381216.85	4096039.704	67.82
2088	381163.401	4096081.446	56.94
2089	381125.736	4096124.149	109.76
2090	381166.658	4096225.999	70.26
2091	381117.384	4096276.089	81.95
2092	381035.541	4096271.915	89.39
2093	380967.895	4096213.477	99.89
2094	380906.095	4096291.951	36.48
2095	380939.299	4096307.066	49.27
2096	380904.888	4096342.325	126.72
2097	380796.063	4096407.252	63.27
2098	380786.315	4096469.77	41.78
2099	380779.494	4096510.991	56.66
2100	380800.473	4096563.626	35.69
2101	380778.378	4096591.659	14.47
2102	380767.331	4096582.314	23.44
2103	380784.327	4096566.174	72.34
2104	380744.386	4096505.86	32.45
2105	380712.068	4096502.929	27.62
2106	380684.994	4096508.406	55.32
2107	380630.205	4096500.732	49.69
2108	380587.229	4096525.676	92.71
2109	380503.358	4096565.171	25.44
2110	380481.651	4096578.438	50.41

2111	380433.823	4096594.375	39.42
2112	380426.892	4096633.177	59.72
2113	380371.439	4096611.004	63.32
2114	380313.842	4096637.309	91.98
2115	380255.798	4096708.661	51.48
2116	380232.115	4096754.37	52.7
2117	380200.74	4096796.711	70.23
2118	380166.228	4096857.87	46.13
2119	380128.578	4096884.529	39.84
2120	380096.418	4096908.051	22.51
2121	380079.776	4096923.209	69.22
2122	380141.475	4096954.597	53.74
2123	380190.998	4096975.467	19.47
2124	380192.455	4096994.881	29.14
2125	380191.484	4097024.002	79.1
2126	380186.104	4097102.922	84.38
2127	380136.541	4097171.216	110.5
2128	380060.372	4097251.263	80.5
2129	379986.328	4097282.848	108.11
2130	379943.507	4097382.12	92.36
2131	379887.93	4097455.891	90.58
2132	379839.351	4097532.346	113.75
2133	379736.683	4097581.328	59.39
2134	379694.683	4097623.314	133.01
2135	379635.183	4097742.271	27.24
2136	379608.349	4097737.606	73.92
2137	379634.782	4097668.578	65.03
2138	379621.209	4097604.979	102.7
2139	379518.565	4097601.587	61.51
2140	379502.448	4097660.946	10.18
2141	379492.268	4097660.946	41.03
2142	379479.544	4097621.939	56.97
2143	379475.302	4097565.124	37.26
2144	379450.702	4097537.14	44.1
2145	379450.702	4097493.045	39.03
2146	379478.834	4097465.994	35.57
2147	379489.978	4097432.214	12.96
2148	379482.788	4097421.433	38.13
2149	379455.466	4097448.026	46.25
2150	379414.343	4097426.86	40.1
2151	379374.251	4097427.367	45.67
2152	379364.609	4097472.011	57.29
2153	379412.821	4097502.957	159.22
2154	379337.186	4097643.068	16.94
2155	379320.658	4097639.355	58.67
2156	379330.775	4097581.56	36.91
2157	379354.625	4097553.385	72.37
2158	379358.961	4097481.141	62.17
2159	379297.136	4097487.677	26.12
2160	379271.08	4097489.538	84.8
2161	379253.585	4097572.515	72.95
2162	379243.876	4097644.817	29.58
2163	379271.421	4097655.608	47.04
2164	379264.354	4097702.109	33.05
2165	379231.312	4097702.485	61.65
2166	379221.173	4097641.679	70.71
2167	379218.235	4097571.029	106.12
2168	379243.457	4097467.954	27.36
2169	379258.294	4097444.966	45.54
2170	379230.846	4097408.63	37.56
2171	379238.615	4097371.887	67.76
2172	379238.015	4097304.131	112.3
2173	379276.405	4097198.599	215.04
2174	379319.63	4096987.947	71.14
2175	379272.83	4097041.521	105.99
2176	379247.12	4097144.349	41.37
2177	379221.455	4097176.795	60.19
2178	379213.152	4097236.406	47.17
2179	379219.191	4097283.19	72.85
2180	379147.481	4097270.362	102.11
2181	379130.031	4097370.971	21.58
2182	379142.864	4097388.326	42.22
2183	379125.503	4097426.809	55.99
2184	379069.644	4097423.036	60.92
2185	379024.353	4097382.289	95.58
2186	379034.166	4097287.213	138.36
2187	379079.683	4097156.556	95.01
2188	379127.636	4097074.533	60.76
2189	379186.088	4097091.136	61.77
2190	379224.493	4097042.764	49.01
2191	379264.434	4097014.354	83.71
2192	379334.331	4096968.285	39.58
2193	379346.621	4096930.661	83.93
2194	379340.643	4096846.943	106.23
2195	379354.617	4096741.638	110.76
2196	379381.49	4096634.183	77.99
2197	379396.444	4096557.638	123.14
2198	379409.685	4096435.207	121.18
2199	379292.053	4096464.336	100.75
2200	379218.013	4096532.66	70.47
2201	379224.358	4096602.846	31.68
2202	379208.205	4096630.096	51.83
2203	379214.262	4096681.566	63.61
2204	379212.243	4096745.148	60.86
2205	379206.186	4096805.702	56.56
2206	379173.878	4096852.127	143.31
2207	379144.6	4096711.843	23.02
2208	379162.773	4096697.714	59.49
2209	379147.629	4096640.188	64.48
2210	379166.811	4096578.625	146.05
2211	379261.714	4096467.609	119.44
2212	379144.606	4096491.094	107.39
2213	379037.214	4096491.094	62.32
2214	379022.362	4096551.623	137.67
2215	378890.978	4096592.737	113.12
2216	378887.551	4096705.8	127.21
2217	378912.65	4096830.512	55.87
2218	378930.28	4096883.524	87.39
2219	378986.24	4096950.651	66.93
2220	379029.409	4096899.507	25.63
2221	379054.99	4096901.105	100.61
2222	378984.641	4096973.027	111.96
2223	378903.099	4096896.31	144.25
2224	378864.727	4096757.261	135.85
2225	378863.983	4096621.409	60.3
2226	378878.806	4096562.963	69.39
2227	378884.571	4096493.814	54.12
2228	378914.217	4096448.538	92.11
2229	378839.979	4096394.014	90.42
2230	378768.335	4096338.86	61.2
2231	378717.278	4096305.109	35.06
2232	378682.691	4096299.346	36.47
2233	378649.752	4096314.987	30.86
2234	378627.517	4096336.39	43.31
2235	378620.929	4096379.196	54.51
2236	378634.929	4096431.881	67.19
2237	378674.457	4096486.212	82.02
2238	378722.219	4096552.89	91.61
2239	378745.222	4096641.568	72.48
2240	378747.692	4096714.009	69.46
2241	378754.28	4096783.157	22.24
2242	378755.104	4096805.384	127.67
3338	378787.445	4096928.888	149.4
3339	378846.734	4097066.017	152.13
3340	378847.109	4097218.147	135.84
3341	378913.585	4097336.606	156.38
3342	378985.843	4097475.29	228.01
3343	379020.526	4097700.651	79.72
3344	379075.442	4097758.435	54.9
3345	379075.442	4097813.331	94.35
3346	379003.184	4097874.005	95.87
3347	379005.818	4097969.836	148.65
3348	379029.414	4098116.6	102.75
3349	379018.927	4098218.81	165.3
3350	379026.792	4098383.919	172.99
3351	379029.414	4098556.89	64.95
3352	379078.027	4098599.957	146.58
3353	379059.515	4098745.36	112.52
3354	379151.863	4098809.64	187.99

ΚΩΔΙΚΟΣ: 16 E= 1490432.55 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
3309	380241.985	4096033.209	102.61
3310	380344.595	4096033.209	68.84
3311	380412.728	4096023.363	39.53
3312	380438.996	4095993.826	68.13
3313	380502.203	4096019.261	25.11
3314	380522.315	4096034.29	45.63
3315	380494.405	4096070.391	55.15
3316	380527.24	4096114.696	51.51
3317	380553.508	4096159.002	52.7
3318	380606.044	4096154.899	143.55
3319	380745.593	4096121.26	115.48
3320	380858.054	4096095.005	69.85
3321	380927.828	4096091.723	130.56
3322	381058.348	4096088.441	160.55
3323	381206.582	4096026.782	162.07
3324	381358.445	4095970.169	74.76
3325	381429.04	4095945.555	61.69
3326	381398.333	4095892.049	68.22
3327	381330.523	4095884.621	129.06
3328	381223.698	4095957.04	37.45
3329	381186.542	4095952.398	97.86
3330	381254.352	4095881.836	78.83
3331	381274.788	4095805.702	119.58
3332	381303.584	4095689.646	46.11
3333	381262.712	4095711	54.66
3334	381243.205	4095659.935	52.04
3335	381264.174	4095612.303	89.37
3336	381351.658	4095594.064	227.36
3337	381495.304	4095417.832	82.75
3192	381548.913	4095354.793	128.58
3193	381574.141	4095228.716	61.88
3194	381516.327	4095206.653	56.33
3195	381471.127	4095240.273	82.66
3196	381389.137	4095229.767	42.36
3197	381358.653	4095200.349	143.39
3198	381437.49	4095080.576	137.51
3199	381572.53	4095106.506	138.59
3200	381689.719	4095032.528	54.69
3201	381740.604	4095012.492	23.9
3202	381732.123	4094990.145	35.24
3203	381697.429	4094983.98	16.67
3204	381688.177	4094970.109	51.7
3205	381697.429	4094919.249	75.73
3206	381681.239	4094845.271	63.37
3207	381732.123	4094807.511	61.57
3208	381777.77	4094766.195	43.59
3209	381783.937	4094723.042	61.01
3210	381810.922	4094668.329	63.48
3211	381799.357	4094605.91	86.62
3212	381764.663	4094526.538	96.43
3213	381839.448	4094465.66	34.92
3214	381826.342	4094433.295	79.62
3215	381904.179	4094416.564	111.54
3216	381994.209	4094350.722	132.78
3217	381903.081	4094254.152	97.93
3218	381834.618	4094184.126	124.25
3219	381716.806	4094144.64	208.85
3220	381531.271	4094240.535	172.29
3221	381359.31	4094251.211	167.9
3222	381275.297	4094105.841	54.66
3223	381239.938	4094064.165	178.87
3224	381091.787	4093963.942	164.85
3225	380929.182	4093991.029	57.28
3226	380871.91	4093991.625	111.15
3227	380894.034	4094100.554	78.17
3228	380959.588	4094143.143	74.55
3229	380957.949	4094217.674	31.89
3230	380972.72	4094245.936	51.72
3231	380962.887	4094296.715	48.35
3232	381011.233	4094296.715	41.17
3233	381041.551	4094268.869	92.03
3234	381016.149	4094180.415	67.57
3235	381078.425	4094154.206	97
3236	381174.297	4094168.949	66.09
3237	381237.393	4094188.605	84.75
3238	381283.28	4094259.859	23.3
3239	381287.377	4094282.792	89.27
3240	381226.74	4094348.313	33.27
3241	381252.962	4094368.789	38.65
3242	381291.474	4094372.065	71.95
3243	381319.335	4094305.724	21
3244	381339.001	4094313.095	78.26
3245	381413.568	4094336.847	80.57
3246	381493.871	4094343.399	88
3247	381581.152	4094332.162	126.3
3248	381678.663	4094412.426	91.96
3249	381648.344	4094499.242	28.61
3250	381641.789	4094527.089	38.37
3251	381604.022	4094533.853	122.46
3252	381522.899	4094625.583	50.79
3253	381472.914	4094634.592	74.59
3254	381434.402	4094698.475	79.12
3255	381385.982	4094761.043	97.77
3256	381359.76	4094855.23	62.08
3257	381350.747	4094916.657	84.65
3258	381288.471	4094973.988	36.53
3259	381253.536	4094984.656	92.4
3260	381213.86	4095068.099	102.26
3261	381141.948	4095140.803	54.71
3262	381117.785	4095189.891	44.72
3263	381108.693	4095233.678	80.22
3264	381055.791	4095293.989	49.7
3265	381019.422	4095260.115	58.97
3266	380960.734	4095254.332	111.77
3267	380902.944	4095350.006	120.24
3268	380844.664	4095455.181	80.65
3269	380765.339	4095469.744	66.13
3270	380703.822	4095494.015	28.26
3271	380697.346	4095466.508	70.96
3272	380747.531	4095416.347	54.01
3273	380739.437	4095362.95	77.71
3274	380676.301	4095317.644	66.58
3275	380705.441	4095257.775	159.18
3276	380658.493	4095105.675	68.88
3277	380599.257	4095070.522	120.36
3278	380508.961	4095150.108	57.11
3279	380454.783	4095132.058	26.47
3280	380428.515	4095135.34	146.34
3281	380410.455	4094990.116	37.65
3282	380417.843	4094953.195	55.44
3283	380467.917	4094929.401	48.94
3284	380440.007	4094889.198	104.34
3285	380373.516	4094969.604	124.91
3286	380352.173	4095092.675	17.55
3287	380334.935	4095089.393	106.69
3288	380337.397	4094982.732	65.39
3289	380356.292	4094920.135	100.48
3290	380430.171	4094852.035	158.28
3291	380286.518	4094785.577	118.97
3292	380272.563	4094903.725	78.91
3293	380260.25	4094981.67	46.78
3294	380288.98	4095018.592	56.28
3295	380281.592	4095074.384	72.3
3296	380270.1	4095145.765	119.94
3297	380234.671	4095260.351	131.66
3298	380150.12	4095361.27	67.29
3299	380132.061	4095426.087	34.99
3300	380159.15	4095448.24	57.61
3301	380184.597	4095499.93	89.83
3302	380139.356	4095577.531	95.77
3303	380128.684	4095672.706	47.6
3304	380094.207	4095705.525	30.46
3305	380108.162	4095732.6	90.37
3306	380163.181	4095804.296	76.76
3307	380177.136	4095879.78	60.37
3308	380208.329	4095931.47	107.16

ΚΩΔΙΚΟΣ: 17 Ε= 282568.59 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
3146	379447.138	4096196.012	21.61
3147	379465.77	4096206.966	82.13
3148	379523.856	4096148.909	83.24
3149	379606.054	4096135.764	38.38
3150	379644.413	4096134.668	101.1
3151	379694.827	4096047.034	50.82
3152	379701.403	4095996.644	68.99
3153	379738.666	4095938.586	96.04
3154	379793.464	4095859.716	55.99
3155	379821.959	4095811.517	37.08
3156	379852.646	4095790.704	63.21
3157	379880.046	4095733.741	32.24
3158	379895.784	4095705.605	18.98
3159	379914.744	4095706.395	24.06
3160	379924.223	4095728.503	109.03
3161	379868.925	4095822.464	180.23
3162	379770.847	4095973.676	36.36
3163	379750.308	4096003.681	15.34
3164	379735.298	4096006.839	109.87
3165	379700.54	4096111.064	26.25
3166	379710.019	4096135.542	63.3
3167	379668.94	4096183.707	25.63
3168	379683.16	4096205.025	43.1
3169	379721.869	4096223.976	29.06
3170	379743.198	4096204.236	22.33
3171	379740.038	4096182.127	39.28
3172	379777.957	4096192.392	14.56
3173	379781.117	4096178.179	27.83
3174	379758.208	4096162.388	49.97
3175	379762.948	4096112.644	63.22
3176	379826.146	4096114.223	95.3
3177	379880.654	4096036.054	67.91
3178	379880.654	4095968.149	60.06
3179	379905.933	4095913.667	35.48
3180	379940.692	4095920.774	115.44
3181	379962.954	4095807.5	47.22
3182	380007.982	4095821.713	41.07
3183	380007.192	4095862.772	39.69
3184	380041.161	4095883.301	57.86
3185	380098.83	4095888.038	76.33
3186	380137.645	4095953.76	43.36
3187	380145.545	4095996.398	53.42
3188	380194.524	4096017.717	22.95
3189	380196.104	4095994.819	113.85
3190	380150.285	4095890.593	82.08
3191	380139.225	4095809.265	43.68
3089	380119.467	4095770.309	49.78
3090	380082.338	4095737.147	33.5
3091	380077.598	4095703.984	14.56
3092	380080.758	4095689.771	22.36
3093	380099.717	4095677.928	9.61
3094	380109.197	4095679.507	15.99
3095	380122.627	4095670.821	90.89
3096	380126.577	4095580.019	34.02
3097	380094.442	4095591.186	113.59
3098	380056.853	4095698.371	104.19
3099	379958.459	4095664.116	105.58
3100	379966.23	4095558.828	162.17
3101	380002.713	4095400.812	61.67
3102	380063.195	4095412.872	38.39
3103	380073.445	4095375.878	103.02
3104	380074.014	4095272.865	96.91
3105	380083.024	4095176.37	242.71
3106	380164.907	4094947.888	214.06
3107	380261.395	4094756.81	20.66
3108	380256.985	4094736.625	48.75
3109	380240.754	4094690.658	71.76
3110	380273.217	4094626.665	77.8
3111	380308.385	4094557.264	71.59
3112	380294.859	4094486.961	73.57
3113	380222.719	4094501.382	113.32
3114	380174.925	4094604.132	96.06
3115	380144.266	4094695.164	59.52
3116	380197.706	4094668.959	87.85
3117	380229.256	4094750.948	214.15
3118	380108.106	4094927.538	77.45
3119	380099.272	4095004.481	67.62
3120	380058.888	4095058.72	106.67
3121	380039.914	4095163.684	62.01
3122	380034.866	4095225.491	67.32
3123	379996.93	4095281.108	51.04
3124	379955.716	4095311.214	47.67
3125	379962.769	4095358.358	147.63
3126	379899.92	4095491.945	57.46
3127	379875	4095543.72	33.81
3128	379841.193	4095544.35	56.1
3129	379810.066	4095591.017	90.04
3130	379778.909	4095675.496	36.96
3131	379807.448	4095698.988	160.53
3132	379718.987	4095832.94	29.32
3133	379692.126	4095821.195	62.1
3134	379722.344	4095766.941	17.02
3135	379707.235	4095759.111	197.89
3136	379541.442	4095867.145	32.08
3137	379509.659	4095862.763	123.79
3138	379430.749	4095958.065	48.2
3139	379430.749	4096006.264	44.38
3140	379468.012	4096030.363	81.39
3141	379527.194	4095974.497	16.73
3142	379541.442	4095983.26	46.31
3143	379519.472	4096024.03	70.35
3144	379463.578	4096066.752	77.96
3145	379440.563	4096141.241	55.17

ΚΩΔΙΚΟΣ: 18 Ε= 394412.03 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
3042	378030.798	4097340.007	15.8
3043	378034.622	4097355.337	21.8
3044	378056.34	4097353.421	24.66
3045	378079.981	4097346.394	24.98
3046	378104.889	4097344.478	26.58
3047	378126.606	4097359.809	36.15
3048	378145.768	4097329.156	24.87
3049	378168.141	4097318.296	36.92
3050	378197.528	4097295.947	22.43
3051	378199.429	4097273.598	26.58
3052	378214.767	4097251.888	39.74
3053	378253.893	4097244.905	22.03
3054	378269.843	4097260.106	37.46
3055	378291.202	4097290.88	20.78
3056	378304.955	4097306.453	27.4
3057	378324.159	4097325.996	31.79
3058	378332.124	4097356.77	13.18
3059	378344.799	4097353.154	33.25
3060	378370.869	4097332.514	29.56
3061	378386.08	4097307.169	21.15
3062	378373.045	4097290.518	28.54
3063	378345.539	4097282.913	55.34
3064	378302.737	4097247.84	25.88
3065	378288.709	4097226.095	45.7
3066	378274.66	4097182.606	76.63
3067	378259.238	4097107.548	77.12
3068	378242.696	4097032.223	61.21
3069	378215.908	4096977.192	29.59
3070	378231.288	4096951.908	36.81
3071	378247.153	4096985.125	46.09
3072	378260.822	4097029.141	52.69
3073	378268.195	4097081.315	48.59
3074	378278.737	4097128.749	61.36
3075	378289.913	4097189.08	36.41
3076	378303.624	4097222.806	41.37
3077	378332.61	4097252.32	45.18
3078	378370.045	4097277.621	48.69
3079	378418.552	4097281.834	46.55
3080	378463.889	4097271.294	34.83
3081	378479.205	4097240.01	56.05
3082	378504.43	4097189.96	92.03
3083	378539.711	4097104.958	61.75
3084	378563.288	4097047.882	37.06
3085	378571.38	4097011.713	82.2
3086	378580.189	4096929.982	123.67
3087	378593.055	4096806.981	81.41
3088	378601.865	4096726.045	52.97
2969	378592.252	4096673.958	28.78
2970	378584.242	4096646.318	10.96
2971	378573.344	4096645.195	27.51
2972	378561.704	4096670.125	15.75
2973	378546.197	4096667.354	27.11
2974	378525.683	4096649.623	41.56
2975	378490.867	4096626.929	12.52
2976	378494.839	4096615.051	19.33
2977	378483.748	4096599.219	44.67
2978	378456.811	4096563.585	9.52
2979	378447.706	4096566.356	17.79
2980	378431.08	4096572.692	14.54
2981	378426.706	4096558.829	23.29
2982	378433.847	4096536.661	22.07
2983	378412.066	4096533.096	27.6
2984	378397.168	4096556.325	60.82
2985	378340.447	4096578.277	19.67
2986	378322.025	4096571.372	39.45
2987	378304.385	4096536.083	37.12
2988	378292.871	4096500.794	33.28
2989	378262.956	4096486.223	38.87
2990	378224.569	4096480.085	18.94
2991	378206.929	4096473.179	23.33
2992	378203.084	4096450.166	23.32
2993	378186.986	4096433.29	30.18
2994	378157.05	4096437.131	42.36
2995	378122.529	4096461.673	44.31
2996	378096.459	4096497.505	35.97
2997	378093.924	4096533.381	31.28
2998	378073.241	4096556.852	34
2999	378042.502	4096571.38	52.18
3000	378005.595	4096608.266	47.59
3001	377994.968	4096654.656	47.6
3002	377982.123	4096700.485	19.56
3003	377967.081	4096712.984	43.25
3004	377946.483	4096751.018	58.92
3005	377936.026	4096809.001	31.1
3006	377927.469	4096838.903	29.33
3007	377932.857	4096867.735	18.08
3008	377932.223	4096885.802	23.28
3009	377930.998	4096909.049	31.83
3010	377936.406	4096940.419	38.83
3011	377954.152	4096974.956	27.75
3012	377962.539	4097001.406	38.13
3013	377977.454	4097036.496	29.89
3014	378000.271	4097055.798	30.47
3015	378020.468	4097078.613	37.78
3016	378028.813	4097115.464	31.59
3017	378060.396	4097115.024	40.8
3018	378099.015	4097101.859	53.84
3019	378102.1	4097048.106	34.56
3020	378120.818	4097077.154	23.15
3021	378142.134	4097068.116	23.8
3022	378126.649	4097050.04	29.85
3023	378115.663	4097022.287	46.9
3024	378086.593	4096985.488	41.65
3025	378073.03	4096946.107	25.9
3026	378071.108	4096920.279	21.96
3027	378090.48	4096930.612	15.72
3028	378105.332	4096925.45	33.55
3029	378111.797	4096958.374	34.67
3030	378128.571	4096988.716	43
3031	378156.986	4097020.992	51.67
3032	378181.62	4097066.415	59.41
3033	378200.992	4097122.577	49.64
3034	378211.957	4097170.995	38.21
3035	378179.021	4097190.366	44.77
3036	378183.542	4097234.909	36.43
3037	378147.902	4097242.47	46
3038	378115.114	4097274.738	38.29
3039	378085.093	4097298.503	23
3040	378084.459	4097321.49	27.5
3041	378060.819	4097335.544	30.35

ΚΩΔΙΚΟΣ: 19 Ε= 376179.43 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2861	378855.225	4096376.949	125.56
2862	378952.184	4096456.723	52.66
2863	379001.8	4096474.36	29.35
2864	379031.021	4096477.115	92.08
2865	379041.491	4096385.637	31.68
2866	379034.325	4096354.78	64.35
2867	379050.067	4096292.39	65.68
2868	379047.437	4096226.759	46.04
2869	379054.437	4096181.251	54.41
2870	379078.079	4096132.25	32.93
2871	379108.472	4096119.584	50.63
2872	379157.07	4096133.774	41
2873	379164.165	4096174.157	62.56
2874	379139.054	4096231.453	24.12
2875	379163.075	4096229.268	50.76
2876	379193.101	4096188.346	33.19
2877	379194.084	4096155.173	23.86
2878	379215.759	4096145.208	51.74
2879	379234.829	4096193.302	44.41
2880	379233.573	4096237.694	42.91
2881	379248.308	4096277.992	30.14
2882	379238.773	4096306.587	53.85
2883	379242.243	4096360.321	16.04
2884	379254.81	4096370.286	47.97
2885	379302.496	4096365.084	36.2
2886	379309.425	4096400.611	46.67
2887	379292.085	4096443.942	64.08
2888	379353.653	4096426.182	50.19
2889	379403.068	4096417.386	20.74
2890	379399.171	4096397.018	22.87
2891	379388.76	4096376.657	31.93
2892	379384.424	4096345.023	30.34
2893	379379.225	4096315.128	22.66
2894	379370.217	4096294.339	51.31
2895	379368.659	4096243.057	41.25
2896	379328.211	4096251.145	25.38
2897	379323.485	4096226.205	105
2898	379293.779	4096125.494	101.94
2899	379264.783	4096027.768	84.61
2900	379248.604	4095944.724	109.11
2901	379318.735	4095861.142	30.33
2902	379318.06	4095830.816	25.19
2903	379324.799	4095806.546	26.32
2904	379330.876	4095780.937	14.98
2905	379316.034	4095782.961	21.59
2906	379302.544	4095799.813	85.6
2907	379231.678	4095847.829	58.29
2908	379187.842	4095886.25	47.03
2909	379167.623	4095928.711	50.04
2910	379171.662	4095978.59	87.4
2911	379102.881	4096032.508	28.57
2912	379075.911	4096023.074	95.9
2913	379126.179	4095941.408	93.98
2914	379152.178	4095851.092	47.92
2915	379186.941	4095818.111	56.43
2916	379225.922	4095777.313	109.64
2917	379288.378	4095687.205	60.27
2918	379308.418	4095630.362	39.57
2919	379318.439	4095592.08	45.27
2920	379353.795	4095563.809	31.67
2921	379375.6	4095540.839	38.15
2922	379369.702	4095503.149	48
2923	379364.395	4095455.441	36.43
2924	379387.374	4095427.169	61.96
2925	379353.878	4095375.044	23.68
2926	379351.521	4095351.482	54.21
2927	379353.285	4095297.302	38.01
2928	379345.042	4095260.197	50.44
2929	379349.187	4095209.926	41.43
2930	379345.065	4095168.704	34.18
2931	379346.238	4095134.546	25.9
2932	379370.981	4095142.202	35.83
2933	379396.909	4095166.934	42.11
2934	379436.978	4095179.892	27.54
2935	379455.243	4095159.277	38.19
2936	379466.436	4095195.79	29.31
2937	379495.739	4095196.544	48.29
2938	379517.047	4095153.206	83.88
2939	379542.039	4095073.14	18.37
2940	379559.675	4095068	89.42
2941	379559.774	4095157.418	54.05

2942	379569.956	4095210.503	45.32
2943	379614.788	4095217.113	39.76
2944	379625.815	4095178.915	50.14
2945	379630.221	4095128.967	41.59
2946	379642.717	4095089.3	66.04
2947	379671.369	4095029.802	39.55
2948	379703.704	4095007.033	25.7
2949	379690.474	4094985.002	107.09
2950	379655.935	4094883.637	91.3
2951	379600.089	4094811.404	91
2952	379510.625	4094828.033	153.99
2953	379369.714	4094890.139	111.93
2954	379312.625	4094986.41	143.58
2955	379305.836	4095129.829	76.98
2956	379246.625	4095179.023	54.56
2957	379246.625	4095233.58	36.98
2958	379260.614	4095267.807	10.3
2959	379258.257	4095277.833	34.13
2960	379233.419	4095254.425	109.89
2961	379188.552	4095354.737	35.42
2962	379153.137	4095355.329	80.02
2963	379114.761	4095425.546	51.11
2964	379141.328	4095469.207	86.24
2965	379082.248	4095532.028	168.77
2966	378949.625	4095636.404	110.24
2967	378992.514	4095737.953	220.37
2968	379135.454	4095570.226	150.26
2828	379232.78	4095455.748	36.45
2829	379256.741	4095483.212	24.74
2830	379253.507	4095507.743	59.27
2831	379226.301	4095560.4	66.73
2832	379212.987	4095625.784	27.09
2833	379188.564	4095637.511	50.45
2834	379192.378	4095687.82	24.47
2835	379173.273	4095703.103	29.94
2836	379173.901	4095733.036	22.96
2837	379161.168	4095752.143	31.69
2838	379133.772	4095736.222	15.92
2839	379133.772	4095720.301	26.14
2840	379107.643	4095720.94	35.39
2841	379089.805	4095751.504	64.65
2842	379061.141	4095809.455	57.35
2843	379032.809	4095859.318	14.58
2844	379018.241	4095859.772	24.75
2845	378997.3	4095846.583	14.26
2846	378983.643	4095850.676	50.35
2847	378978.183	4095900.724	46.46
2848	378975.908	4095947.133	50.6
2849	378979.095	4095997.635	18.57
2850	378997.3	4096001.274	19.78
2851	379005.046	4096019.473	46.32
2852	379043.73	4095993.995	18.75
2853	379062.361	4095991.909	157.57
2854	379014.557	4096142.053	53.2
2855	379000.912	4096193.471	43.48
2856	378957.585	4096189.824	59.02
2857	378941.465	4096246.597	40.66
2858	378912.019	4096274.63	67.4
2859	378848.213	4096296.353	74.37
2860	378782.997	4096332.096	85.02

ΚΩΔΙΚΟΣ: 20 Ε= 67814.7 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2820	378912.256	4095615.126	22.08
2821	378930.97	4095603.404	75.37
2822	378970.567	4095539.269	39.67
2823	378967.83	4095499.694	28.11
2824	378992.408	4095486.043	78.2
2825	379048.397	4095431.448	77.61
2826	379092.091	4095367.303	46.04
2827	379121.501	4095331.875	38.86
2804	379130.526	4095294.078	36.68
2805	379131.651	4095257.419	10.4
2806	379129.401	4095247.261	51.71
2807	379135.608	4095195.928	24.28
2808	379159.877	4095195.367	21.38
2809	379163.845	4095174.359	38.96
2810	379165.539	4095135.438	32.56
2811	379150.295	4095106.667	97.2
2812	379053.229	4095101.588	99.9
2813	378986.639	4095176.052	72.44
2814	378942.625	4095233.588	75.8
2815	378948.263	4095309.175	75.36
2816	378947.624	4095384.532	73.67
2817	378914.897	4095450.531	40.82
2818	378883.853	4095477.04	102.1
2819	378883.853	4095579.145	45.84

ΚΩΔΙΚΟΣ: 21 Ε= 1774184.87 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4266	376823.497	4097281.422	47.6
4267	376840.32	4097325.946	81.1
4268	376865.418	4097403.069	75.59
4269	376892.374	4097473.688	35.61
4270	376891.453	4097509.288	91.3
3340	376861.59	4097595.568	66.91
3341	376909.924	4097641.83	85.57
3342	376981.912	4097595.568	30.94
3343	377011.736	4097587.344	31.94
3344	376994.253	4097560.616	67.95
3345	377014.821	4097495.85	95.25
3346	377081.667	4097428	144.45
3347	377209.189	4097360.151	174.38
3348	377367.562	4097287.161	73.74
3349	377440.578	4097276.881	61.75
3350	377485.223	4097234.215	150.99
3351	377559.268	4097102.628	114.11
3352	377598.463	4096995.464	68.49
3353	377638.57	4096939.951	57.28
3354	377618.002	4096886.494	181.47
3355	377708.501	4096729.206	127.21
3356	377773.373	4096619.784	38.71
3357	377766.174	4096581.747	49.92
3358	377792.913	4096539.598	56.16
3359	377815.537	4096488.196	24.85
3360	377838.162	4096477.916	67.14
3361	377809.367	4096417.263	42.16
3362	377808.339	4096375.114	52.99
3363	377755.438	4096372.096	13.43
3364	377759.921	4096359.436	13.41
3365	377767.462	4096348.349	10.32
3366	377771.898	4096339.036	13.86
3367	377782.545	4096330.167	19.19
3368	377793.192	4096314.202	16.68
3369	377798.54	4096298.399	127.29
3370	377745.073	4096182.878	63.74
3371	377688.85	4096212.899	58.2
3372	377657.314	4096163.98	49.96
3373	377643.125	4096116.078	41.35
3374	377625.253	4096078.792	30.22
3375	377603.495	4096057.818	13.19
3376	377594.171	4096048.497	39.04
3377	377567.751	4096077.238	26.39
3378	377548.325	4096059.372	42.23
3379	377519.294	4096028.7	69.65
3380	377464.9	4095985.2	32.46
3381	377440.811	4095963.449	35.2
3382	377427.602	4095930.824	30.65
3383	377401.182	4095915.288	60.19
3384	377354.559	4095877.225	79.97
3385	377291.5	4095828.044	16.48
3386	377279.844	4095816.392	29.16
3387	377258.087	4095796.972	20.21
3388	377257.31	4095776.776	29.69
3389	377277.513	4095755.025	23.31
3390	377296.162	4095741.043	25.82
3391	377286.838	4095716.963	34.05
3392	377258.864	4095697.543	56.71
3393	377221.566	4095654.819	31.94
3394	377191.261	4095644.721	43.47
3395	377153.185	4095623.747	53.11
3396	377103.454	4095605.104	52.68
3397	377069.239	4095565.049	57.09
3398	377043.047	4095514.319	20.27
3399	377051.232	4095495.772	19.22
3400	377035.408	4095484.863	38.1
3401	377002.123	4095503.409	15.63
3402	376988.481	4095495.772	104.71
3403	376909.219	4095427.351	49.43
3404	376875.933	4095390.804	38.61
3405	376904.308	4095364.62	10.83
3406	376897.214	4095356.438	110.56
3407	376797.358	4095308.981	58.33
3408	376741.7	4095291.526	24.93
3409	376731.878	4095314.436	87.45
3410	376644.818	4095306.186	39.32
3411	376605.53	4095304.55	73.93
3412	376532.412	4095293.64	21.23
3413	376513.313	4095284.367	73.4
3414	376452.745	4095242.91	86.32
3415	376387.002	4095186.971	57.36
3416	376336.256	4095160.242	41.5
3417	376304.061	4095134.059	41.73
3418	376266.411	4095116.058	42.65
3419	376225.486	4095104.057	37.59
3420	376192.201	4095086.602	61.44
3421	376143.637	4095048.964	50.54
3422	376108.168	4095012.962	27.96
3423	376106.631	4094985.042	12.53
3424	376098.863	4094975.206	23.33
3425	376075.559	4094974.171	22.48
3426	376053.808	4094979.865	16.25
3427	376038.79	4094986.078	5.5
3428	376034.647	4094982.454	19.01
3429	376018.075	4094973.135	9.45
3430	376016.521	4094963.817	34.05
3431	376021.7	4094930.166	20.71
3432	376022.218	4094909.458	15.61
3433	376006.682	4094907.905	20.27
3434	375986.777	4094904.073	20.14
3435	375967.616	4094897.861	19.89
3436	375952.079	4094885.436	26.25
3437	375945.347	4094860.069	20.25
3438	375943.793	4094839.878	16.91
3439	375928.775	4094832.113	27.13
3440	375910.65	4094811.922	18.11
3441	375901.328	4094796.391	31.85
3442	375897.185	4094764.812	23.14
3443	375882.167	4094747.21	37.49
3444	375870.774	4094711.489	24.04
3445	375866.059	4094687.914	8.1
3446	375862.434	4094680.666	16.86
3447	375873.827	4094668.242	27.98
3448	375895.578	4094650.64	11.44
3449	375896.613	4094639.251	20.19
3450	375888.845	4094620.613	6.91
3451	375882.113	4094619.06	23.33
3452	375858.809	4094618.025	12.44
3453	375846.38	4094617.507	32.23
3454	375816.861	4094630.45	21.63
3455	375796.146	4094636.662	18.65
3456	375777.503	4094637.18	16.25
3457	375762.485	4094630.967	20.3
3458	375742.288	4094628.896	23.85
3459	375731.413	4094607.671	22.8
3460	375730.377	4094584.892	21.62
3461	375736.591	4094564.184	21.4
3462	375747.984	4094546.065	17.82
3463	375758.342	4094531.569	11.44
3464	375757.306	4094520.18	9.89
3465	375750.574	4094512.932	8.29
3466	375742.288	4094512.932	15.61
3467	375726.752	4094511.379	22.94
3468	375706.555	4094500.507	23.58
3469	375702.93	4094477.21	24.73
3470	375711.216	4094453.914	30.96
3471	375723.792	4094425.621	9.45
3472	375721.73	4094416.4	29.95
3473	375695.621	4094401.719	18.77
3474	375682.975	4094387.853	32.63
3475	375672.776	4094356.859	6.93
3476	375676.04	4094350.741	22.29
3477	375694.397	4094338.099	29.2
3478	375716.427	4094318.931	21.96
3479	375734.377	4094306.289	9.52
3480	375740.904	4094299.356	4.16
3481	375741.72	4094295.278	6.64
3482	375736.825	4094290.792	16.44
3483	375725.402	4094278.965	27.52
3484	375704.188	4094261.429	26.03
3485	375682.159	4094247.563	24.26
3486	375659.313	4094239.406	13.74
3487	375651.628	4094250.798	14.22
3488	375637.878	4094247.159	8.93
3489	375628.98	4094246.351	16.18
3490	375612.804	4094246.351	9.22
3491	375603.906	4094243.925	19.45
3492	375584.494	4094242.712	18.02
3493	375566.7	4094245.542	17.06
3494	375556.59	4094231.796	10.88
3495	375564.678	4094224.519	14.52
3496	375578.833	4094221.285	11.45
3497	375587.325	4094213.604	14.43
3498	375590.156	4094199.454	22.53
3499	375593.796	4094177.218	32.28
3500	375600.671	4094145.684	25.7
3501	375592.178	4094121.427	25.07
3502	375567.104	4094121.427	19.21
3503	375554.567	4094135.981	18.66
3504	375538.391	4094145.279	33.17
3505	375505.874	4094151.821	9.6
3506	375506.706	4094142.256	10.88
3507	375507.954	4094131.444	9.57
3508	375507.954	4094121.879	8.26
3509	375502.546	4094115.641	5.47
3510	375497.138	4094116.473	8.96
3511	375500.466	4094108.155	10.73
3512	375494.225	4094099.422	11.24
3513	375482.993	4094099.006	12.01
3514	375471.345	4094101.917	7.91
3515	375471.761	4094109.819	18.24
3516	375464.273	4094126.453	16.15
3517	375455.121	4094139.761	13.4
3518	375443.778	4094146.898	61.35
3519	375390.71	4094116.106	6.93
3520	375384.508	4094119.205	5.89
3521	375379.857	4094122.822	14.63
3522	375370.038	4094133.671	10.96
3523	375362.286	4094141.42	9.04
3524	375354.534	4094146.069	13.64
3525	375342.131	4094151.752	17.76
3526	375324.56	4094154.335	13.99
3527	375310.607	4094153.302	13.55
3528	375300.184	4094144.641	23.92
3529	375284.549	4094126.544	24.23
3530	375268.915	4094108.036	17.69
3531	375254.515	4094097.754	19.88
3532	375235.548	4094091.799	13.45
3533	375222.186	4094090.257	14.43
3534	375207.796	4094091.285	13.98
3535	375194.433	4094095.395	15.12
3536	375180.043	4094100.019	15.87
3537	375166.166	4094107.725	18.53
3538	375148.692	4094113.89	12.42
3539	375137.385	4094119.028	21.32

3540	375116.828	4094124.68	19.19
3541	375097.812	4094127.248	19.02
3542	375078.796	4094127.248	16.45
3543	375062.35	4094127.762	19.77
3544	375042.82	4094130.845	21.58
3545	375021.248	4094131.204	17.48
3546	375003.81	4094130.042	10.24
3547	374993.637	4094128.88	6.35
3548	374987.534	4094127.136	12.82
3549	374974.745	4094128.008	6.84
3550	374968.06	4094126.555	11.4
3551	374956.725	4094125.393	12.44
3552	374944.397	4094123.709	7.71
3553	374936.687	4094123.709	13.82
3554	374923.989	4094129.149	15.72
3555	374910.837	4094137.763	10.44
3556	374902.22	4094143.657	20.08
3557	374884.079	4094152.271	10.19
3558	374880.451	4094161.791	16.03
3559	374894.964	4094168.592	12.38
3560	374900.859	4094179.472	6.28
3561	374897.234	4094184.597	26
3562	374871.573	4094180.388	12.01
3563	374859.661	4094181.877	5.37
3564	374856.683	4094177.411	4.99
3565	374855.194	4094172.648	7.93
3566	374850.727	4094166.098	9.72
3567	374843.281	4094159.846	5.06
3568	374838.814	4094157.464	6.61
3569	374833.454	4094161.335	10.33
3570	374835.538	4094171.457	4.26
3571	374836.432	4094175.625	8.96
3572	374833.156	4094183.96	8.39
3573	374825.711	4094187.831	12.25
3574	374814.691	4094193.189	13.45
3575	374801.432	4094195.462	11.45
3576	374797.121	4094184.854	8.68
3577	374792.653	4094177.411	6.8
3578	374789.973	4094171.159	7.2
3579	374789.08	4094164.014	4.05
3580	374786.697	4094160.739	3.11
3581	374783.719	4094159.846	4.8
3582	374779.55	4094162.228	5.39
3583	374774.189	4094162.823	4.55
3584	374771.807	4094158.953	9.43
3585	374768.995	4094149.954	9.87
3586	374769.888	4094140.13	8.23
3587	374768.101	4094132.092	14.12
3588	374762.145	4094119.29	10.9
3589	374755.891	4094110.359	8.76
3590	374750.828	4094103.214	7.83
3591	374743.085	4094104.405	11.05
3592	374733.257	4094109.466	10.56
3593	374725.216	4094116.313	9.46
3594	374716.58	4094120.183	4.23
3595	374713.9	4094123.458	11.67
3596	374715.091	4094135.069	10.01
3597	374723.132	4094141.023	10.37
3598	374731.173	4094147.572	12.28
3599	374738.916	4094157.099	11.4
3600	374745.17	4094166.626	10.14
3601	374752.913	4094173.175	8.36
3602	374754.734	4094181.334	7.52
3603	374750.565	4094187.586	10.49
3604	374751.756	4094198.006	11.56
3605	374758.308	4094207.532	11.16
3606	374760.095	4094218.548	7.24
3607	374761.286	4094225.693	8.01
3608	374766.647	4094231.647	10.68
3609	374775.879	4094237.005	14.41
3610	374790.174	4094235.219	14.09
3611	374803.873	4094231.944	9.83
3612	374811.914	4094226.288	9.2
3613	374819.955	4094221.822	5.49
3614	374825.315	4094220.632	10.74
3615	374835.441	4094217.059	9.35
3616	374844.673	4094215.571	14.31
3617	374858.968	4094214.975	7.17
3618	374866.116	4094215.571	12.84
3619	374878.921	4094216.464	13.24
3620	374890.055	4094223.634	25.96
3621	374910.098	4094240.135	6.77
3622	374912.614	4094246.422	11.4
3623	374905.906	4094255.642	10.67
3624	374898.359	4094263.186	10.69
3625	374890.393	4094270.311	15.8
3626	374884.524	4094284.979	10.97
3627	374885.782	4094295.876	12.38
3628	374891.651	4094306.773	13.34
3629	374901.294	4094315.993	9.5
3630	374908.421	4094322.279	26.41
3631	374929.21	4094338.569	6.86
3632	374931.379	4094345.076	7.81
3633	374930.174	4094352.787	6.49
3634	374926.799	4094358.33	5.56
3635	374925.112	4094363.631	5.26
3636	374926.558	4094368.692	6.36
3637	374932.344	4094371.343	5.29
3638	374936.201	4094374.957	11.87
3639	374937.406	4094386.765	7.42
3640	374939.093	4094393.995	4.57
3641	374934.754	4094395.441	9.26
3642	374926.004	4094392.415	8.8
3643	374918.132	4094388.48	8.27
3644	374914.801	4094380.912	2.79
3645	374912.984	4094378.794	7.2
3646	374906.02	4094380.61	12.16
3647	374894.513	4094384.545	8.91
3648	374886.035	4094387.269	6.42
3649	374879.979	4094389.388	3.45
3650	374879.071	4094392.717	7.42
3651	374877.557	4094399.982	4.03
3652	374873.567	4094400.552	5.39
3653	374869.078	4094397.561	7.02
3654	374862.114	4094396.652	5.66
3655	374856.664	4094398.166	10.81
3656	374846.066	4094400.285	9.21
3657	374837.89	4094404.522	7.87
3658	374834.862	4094411.787	12.32
3659	374840.615	4094422.684	14.89
3660	374847.277	4094436.003	13.81
3661	374855.755	4094446.899	9.64
3662	374862.719	4094453.559	6.64
3663	374868.776	4094456.283	11.95
3664	374880.585	4094454.467	4.07
3665	374883.613	4094451.742	5.56
3666	374886.338	4094446.899	5.93
3667	374888.54	4094441.396	7.89
3668	374896.35	4094440.281	2.12
3669	374898.45	4094440.543	2.88
3670	374901.326	4094440.543	10.3
3671	374911.167	4094443.57	8.03
3672	374916.343	4094449.714	11.21
3673	374915.088	4094460.849	5.27
3674	374912.163	4094465.235	5.93
3675	374910.213	4094470.839	9.05
3676	374909.482	4094479.854	6.4
3677	374907.532	4094485.946	12.22
3678	374906.557	4094498.129	8.4
3679	374908.995	4094506.17	6.11
3680	374908.507	4094512.261	6.21
3681	374909.726	4094518.353	6.62
3682	374908.995	4094524.932	6.34
3683	374903.145	4094527.368	4.48
3684	374899.976	4094524.201	7.8
3685	374892.176	4094524.445	5.33
3686	374889.381	4094528.985	5.66
3687	374883.889	4094527.612	2.3
3688	374881.939	4094528.83	2.84
3689	374880.476	4094531.267	9.81
3690	374882.914	4094540.77	7.4
3691	374885.108	4094547.836	6.16
3692	374887.058	4094553.684	7.2
3693	374889.982	4094560.263	7.2
3694	374892.907	4094566.842	6.83
3695	374898.797	4094570.305	2.04
3696	374900.464	4094571.471	2.55
3697	374902.612	4094572.852	3.37
3698	374904.851	4094575.37	4.93
3699	374909.726	4094576.101	6.25
3700	374915.576	4094573.908	2.93
3701	374918.501	4094573.908	4.02
3702	374922.506	4094573.6	3.47
3703	374925.326	4094575.614	2.84
3704	374927.763	4094577.076	2.21
3705	374929.957	4094576.832	4.58
3706	374934.101	4094574.883	4.64
3707	374938.732	4094574.639	4.21
3708	374942.875	4094573.908	3.26
3709	374946.01	4094573.013	1.94
3710	374946.775	4094571.228	2.52
3711	374947.467	4094568.808	7.44
3712	374954.303	4094565.879	8.39
3713	374962.48	4094567.766	9
3714	374967.982	4094574.883	5.56
3715	374969.444	4094580.243	7.98
3716	374967.738	4094588.04	29.32
3717	374953.24	4094613.519	16.31
3718	374947.063	4094628.612	18.44
3719	374941.23	4094646.106	18.55
3720	374935.053	4094663.6	11.57
3721	374932.651	4094674.92	14.56
3722	374928.877	4094688.983	12.03
3723	374929.563	4094700.989	8.49
3724	374927.504	4094709.222	8.29
3725	374924.073	4094716.768	7.34
3726	374919.612	4094722.599	39.1
3727	374931.625	4094759.811	28.83
3728	374960.449	4094760.154	86.44
3729	374996.021	4094681.368	33.06
3730	375011.463	4094652.135	15.82
3731	375026.25	4094646.503	141.77
3732	375132.916	4094739.888	67.04
3733	375093.472	4094794.096	33.58
3734	375067.834	4094815.78	97.7
3735	375062.904	4094913.354	84.85
3736	375146.871	4094901.154	55.82
3737	375184.92	4094942.002	36.36
3738	375190.557	4094977.919	31.14
3739	375171.532	4095002.568	62.7
3740	375172.942	4095065.248	22.25
3741	375194.785	4095061.023	46.14
3742	375204.649	4095015.949	50.16
3743	375248.335	4094991.3	46.77
3744	375294.84	4094986.37	77.9
3745	375314.569	4095061.727	75.08
3746	375336.412	4095133.562	90.51
3747	375374.748	4095215.553	49.98
3748	375332.525	4095242.292	98.96
3749	375407.352	4095307.059	72.57
3750	375470.222	4095343.297	31.64
3751	375492.019	4095320.368	54.56
3752	375545.476	4095331.273	88.12
3753	375627.299	4095363.986	15.85
3754	375639.299	4095353.626	63.43
3755	375596.894	4095306.461	21.18
3756	375614.091	4095294.091	23.46
3757	375635.181	4095283.822	50.55
3758	375610.269	4095239.835	26.1
3759	375630.276	4095223.08	11.9
3760	375642.173	4095223.08	30.66
3761	375647.04	4095253.347	44.2
3762	375690.841	4095259.293	11.49
3763	375698.412	4095250.645	58.13
3764	375669.211	4095200.38	73.66
3765	375612.972	4095152.816	65.99
3766	375562.096	4095110.787	14.2
3767	375572.428	4095101.049	17.84
3768	375583.645	4095087.18	16.59
3769	375593.977	4095074.197	11.75
3770	375599.585	4095063.869	7.79
3771	375604.308	4095057.672	7.66
3772	375611.688	4095055.606	12.61
3773	375623.791	4095052.065	10.64
3774	375632.646	4095046.164	10.65
3775	375640.026	4095038.491	14.81
3776	375644.201	4095024.278	8.53
3777	375640.252	4095016.714	13.73
3778	375630.382	4095007.176	12.64
3779	375622.486	4094997.309	13.87
3780	375617.222	4094984.482	17.67
3781	375609.984	4094968.366	26.64
3782	375600.771	4094943.37	4.43
3783	375597.81	4094940.081	4.39
3784	375593.533	4094939.095	12.07
3785	375582.018	4094935.477	8.13
3786	375574.451	4094932.517	8.46
3787	375566.226	4094930.543	1.47
3788	375564.91	4094931.201	2.79
3789	375562.935	4094933.175	7.68
3790	375561.619	4094940.739	5.03
3791	375560.632	4094945.673	7.27
3792	375559.974	4094952.908	10.57
3793	375558.987	4094963.433	3.68
3794	375555.368	4094964.091	6.92
3795	375552.407	4094957.842	13.1
3796	375546.814	4094946.001	4.68
3797	375543.853	4094942.384	3.43
3798	375544.84	4094939.095	4.07
3799	375545.827	4094935.148	8.56
3800	375546.156	4094926.597	15.16
3801	375552.407	4094912.783	10.89
3802	375557.671	4094903.245	7.5
3803	375564.91	4094901.272	15.17
3804	375579.715	4094904.561	15.47
3805	375593.862	4094910.81	12.6
3806	375602.087	4094920.348	6.91
3807	375608.997	4094920.348	8.56
3808	375609.326	4094911.797	4.93
3809	375606.365	4094907.85	11.92
3810	375597.152	4094900.285	17.73
3811	375583.663	4094888.774	18.88
3812	375566.226	4094881.538	17.08
3813	375549.775	4094876.934	15.92
3814	375533.983	4094874.96	11.71
3815	375523.169	4094879.453	8.67
3816	375514.538	4094878.631	15.47
3817	375502.62	4094888.492	7.09
3818	375503.853	4094895.476	13.28
3819	375498.921	4094907.801	4.37
3820	375501.798	4094911.088	14.02
3821	375509.195	4094923.002	14.15
3822	375515.36	4094935.738	7.81
3823	375523.169	4094935.738	7.5
3824	375521.936	4094928.343	6.11
3825	375523.991	4094922.591	5.59
3826	375529.333	4094924.235	10.85
3827	375533.854	4094934.095	8.97
3828	375536.32	4094942.722	14.66
3829	375539.197	4094957.102	8.63
3830	375539.197	4094965.73	8.46
3831	375535.087	4094973.125	12.43
3832	375533.443	4094985.45	4.76
3833	375531.056	4094989.567	4.42
3834	375527.463	4094987.001	6.57
3835	375523.356	4094981.869	6.18
3836	375518.735	4094977.763	7.13
3837	375515.141	4094983.921	6.49
3838	375513.088	4094990.08	12.49
3839	375515.141	4095002.397	10.47
3840	375517.195	4095012.661	10.08
3841	375519.762	4095022.412	14.09
3842	375522.329	4095036.268	15.24
3843	375511.548	4095047.046	11.98
3844	375503.334	4095055.77	11.3
3845	375496.146	4095064.495	17
3846	375480.745	4095057.31	31.25
3847	375457.642	4095036.268	20.84
3848	375444.808	4095019.846	17.37
3849	375439.161	4095003.423	41.21
3850	375424.06	4094965.077	17.58
3851	375416.401	4094949.256	13.49
3852	375409.764	4094937.517	12.56
3853	375398.532	4094931.903	22.19

3854	375378.11	4094923.227	26.94
3855	375351.562	4094918.634	20.4
3856	375334.203	4094907.916	23.75
3857	375322.971	4094886.99	26.72
3858	375310.207	4094863.513	33.23
3859	375304.081	4094830.85	34.53
3860	375289.758	4094799.434	33.3
3861	375281.079	4094767.281	28.08
3862	375268.315	4094742.273	20.68
3863	375262.699	4094722.368	16.02
3864	375256.573	4094707.567	11.75
3865	375257.083	4094695.829	10.85
3866	375264.231	4094687.663	11.92
3867	375272.91	4094679.497	13.94
3868	375285.674	4094685.111	22.38
3869	375301.501	4094700.933	15.8
3870	375311.71	4094712.989	29.7
3871	375319.955	4094741.52	42.78
3872	375325.029	4094783.999	36.45
3873	375333.274	4094819.504	28.31
3874	375340.885	4094846.766	24.15
3875	375352.935	4094867.689	15.27
3876	375364.351	4094877.833	7.23
3877	375371.328	4094875.931	8.12
3878	375377.67	4094870.859	9.23
3879	375386.55	4094868.323	8.97
3880	375395.429	4094869.591	14.6
3881	375410.016	4094868.957	12.31
3882	375420.164	4094861.983	10.91
3883	375411.285	4094855.643	17.87
3884	375395.429	4094847.401	20.94
3885	375383.378	4094830.282	43.37
3886	375371.962	4094788.437	24.17
3887	375370.06	4094764.344	42.23
3888	375364.351	4094722.499	17.12
3889	375364.351	4094705.381	24.62
3890	375369.425	4094681.288	22.12
3891	375359.277	4094661.634	5.98
3892	375356.106	4094656.562	29.32
3893	375333.274	4094638.175	38.57
3894	375300.713	4094617.495	7.17
3895	375295.441	4094612.63	6.94
3896	375296.252	4094605.737	12.01
3897	375308.013	4094603.305	3.65
3898	375308.013	4094599.656	8.41
3899	375301.512	4094594.315	5.96
3900	375296.96	4094590.466	9.62
3901	375290.947	4094582.953	9.04
3902	375286.489	4094575.09	10.69
3903	375278.931	4094567.534	8.82
3904	375273.151	4094560.868	14.05
3905	375268.705	4094547.535	16.34
3906	375262.481	4094532.425	13.72
3907	375256.702	4094519.981	25.78
3908	375241.586	4094499.093	10.71
3909	375233.584	4094491.982	8.77
3910	375226.026	4094487.538	9.28
3911	375217.134	4094484.872	18.57
3912	375198.907	4094488.427	6.61
3913	375192.683	4094490.649	5.78
3914	375187.348	4094492.871	5.07
3915	375183.346	4094495.982	10.08
3916	375175.789	4094502.649	5.03
3917	375172.232	4094506.204	9.16
3918	375165.119	4094511.981	8.2
3919	375158.895	4094517.315	6.67
3920	375153.56	4094521.314	10.98
3921	375144.224	4094527.092	7.88
3922	375136.666	4094529.314	5.18
3923	375133.998	4094524.87	7.17
3924	375133.109	4094517.759	5.69
3925	375136.666	4094513.315	6.96
3926	375142.89	4094510.204	8.02
3927	375150.448	4094507.537	8.27
3928	375157.116	4094502.649	5.98
3929	375161.118	4094498.204	8.01
3930	375167.786	4094493.76	10.98
3931	375177.122	4094487.983	5.98
3932	375181.124	4094483.538	7.76
3933	375188.237	4094480.427	7.56
3934	375194.906	4094476.872	5.96
3935	375200.24	4094474.205	8.17
3936	375207.798	4094471.094	6.05
3937	375213.578	4094469.317	11.12
3938	375224.692	4094468.872	10.57
3939	375234.917	4094471.539	10.69
3940	375242.475	4094479.094	9.45
3941	375248.699	4094486.205	6.96
3942	375254.924	4094489.316	6.61
3943	375261.148	4094491.538	5.5
3944	375266.482	4094490.205	6.96
3945	375269.595	4094483.983	9.76
3946	375264.704	4094475.539	12.82
3947	375257.591	4094464.873	10.14
3948	375251.367	4094456.873	16.5
3949	375236.696	4094449.318	15.33
3950	375223.359	4094441.763	9.79
3951	375213.578	4094441.318	8.99
3952	375204.686	4094442.651	12.95
3953	375192.238	4094446.207	12.09
3954	375180.679	4094449.762	10.74
3955	375170.898	4094454.206	15.53
3956	375156.672	4094460.428	9.58
3957	375147.78	4094463.984	7.56
3958	375141.112	4094467.539	11.75
3959	375130.886	4094473.317	14.39
3960	375118.833	4094481.175	18.9
3961	375100.655	4094475.983	13.13
3962	375089.096	4094469.761	24.9
3963	375068.128	4094456.335	17.29
3964	375059.648	4094441.265	11.15
3965	375053.681	4094431.847	11.26
3966	375049.284	4094421.486	13.32
3967	375047.4	4094408.3	8.72
3968	375051.797	4094400.766	8.89
3969	375056.508	4094393.231	9.55
3970	375063.103	4094386.324	13.78
3971	375075.665	4094380.673	20.97
3972	375095.765	4094374.708	18.51
3973	375113.667	4094369.998	14.19
3974	375127.799	4094368.743	14.93
3975	375141.618	4094363.091	9.93
3976	375144.759	4094353.673	10.38
3977	375145.387	4094343.313	13.22
3978	375144.445	4094330.127	8.76
3979	375142.773	4094321.532	7.44
3980	375135.36	4094322.15	8.13
3981	375127.329	4094323.385	6.99
3982	375122.387	4094318.444	2.85
3983	375120.224	4094316.592	11
3984	375113.429	4094307.946	16.71
3985	375099.227	4094299.14	22.26
3986	375112.189	4094281.05	8.86
3987	375119.036	4094275.427	9.87
3988	375126.373	4094268.826	7.78
3989	375131.997	4094263.448	8.07
3990	375140.068	4094263.448	6.53
3991	375146.426	4094264.914	15.04
3992	375157.187	4094275.427	12.96
3993	375167.703	4094283.005	11.76
3994	375176.262	4094291.073	10.04
3995	375181.887	4094299.385	13.84
3996	375191.913	4094308.919	13.56
3997	375203.163	4094316.498	13.35
3998	375216.124	4094319.676	11.32
3999	375227.374	4094320.898	18.35
4000	375226.64	4094302.563	5.83
4001	375221.749	4094305.741	6.16
4002	375217.309	4094301.472	8.18
4003	375213.805	4094294.076	8.53
4004	375209.911	4094286.485	11.4
4005	375204.086	4094276.684	15.6
4006	375196.493	4094263.06	3.7
4007	375196.298	4094259.362	4.09
4008	375194.546	4094255.664	7.31
4009	375189.095	4094250.799	4.87
4010	375190.458	4094246.128	4.29
4011	375190.652	4094241.846	8.12
4012	375188.82	4094233.934	3.45
4013	375187.043	4094230.975	6.62
4014	375181.122	4094228.015	5.83
4015	375175.792	4094225.647	6.29
4016	375180.529	4094221.503	5.06
4017	375182.306	4094216.767	5.3
4018	375184.675	4094212.032	3.6
4019	375188.228	4094212.624	5.06
4020	375192.965	4094214.4	8.62
4021	375201.255	4094212.032	7.7
4022	375208.361	4094209.072	12.56
4023	375220.797	4094207.296	6.29
4024	375225.534	4094211.44	9.86
4025	375233.824	4094216.767	14.26
4026	375244.483	4094226.239	9.36
4027	375249.813	4094233.934	16.96
4028	375258.103	4094248.733	14.62
4029	375265.801	4094261.164	19.36
4030	375273.499	4094278.923	7.79
4031	375281.197	4094280.107	8.96
4032	375290.08	4094281.291	10.22
4033	375300.147	4094283.067	4.88
4034	375298.963	4094287.803	5.95
4035	375293.041	4094288.395	9.55
4036	375283.566	4094287.211	6.04
4037	375277.644	4094286.027	6.51
4038	375271.131	4094286.027	7.2
4039	375264.025	4094287.211	8.48
4040	375256.327	4094290.762	11.13
4041	375246.26	4094295.498	11.01
4042	375237.377	4094302.01	10.72
4043	375236.193	4094312.665	5.95
4044	375236.785	4094318.585	6.75
4045	375242.115	4094322.728	11.27
4046	375253.366	4094323.32	7.9
4047	375261.064	4094321.544	13.82
4048	375274.684	4094319.176	9.06
4049	375283.566	4094317.401	17.18
4050	375300.739	4094317.993	16.68
4051	375317.32	4094319.768	9.64
4052	375326.794	4094321.544	43.99
4053	375351.973	4094357.614	68.42
4054	375414.621	4094385.108	53.39
4055	375459.988	4094356.963	34.98
4056	375491.275	4094372.599	75.74
4057	375476.413	4094446.87	42.05
4058	375517.869	4094453.906	41.91
4059	375524.126	4094412.471	55.78
4060	375529.602	4094356.963	39.14
4061	375568.71	4094355.4	28.93
4062	375578.097	4094382.763	58.22
4063	375556.196	4094436.706	45.87
4064	375533.513	4094476.578	160.51
4065	375625.12	4094608.376	137.69
4066	375650.932	4094743.626	69.14
4067	375705.684	4094785.843	97.67
4068	375787.918	4094838.542	125.76
4069	375754.285	4094959.72	106.34
4070	375782.502	4095062.251	59.93
4071	375788.588	4095121.87	57.45
4072	375834.846	4095155.939	59.36
4073	375892.06	4095140.121	45.29
4074	375915.189	4095179.056	55
4075	375865.279	4095202.174	68.77
4076	375849.454	4095269.093	48.98
4077	375871.366	4095312.895	52.9
4078	375920.058	4095333.579	75.68
4079	375987.011	4095368.864	62.79
4080	376037.832	4095405.739	24.47
4081	376037.832	4095430.212	20.46
4082	376029.672	4095448.975	17.21
4083	376031.304	4095466.106	23.53
4084	376044.361	4095485.684	30.67
4085	376071.29	4095500.368	30
4086	376099.035	4095511.789	25.42
4087	376124.332	4095509.342	19.75
4088	376139.837	4095497.105	16.2
4089	376152.077	4095486.5	17.65
4090	376166.766	4095476.711	18.34
4091	376183.903	4095470.185	20.59
4092	376201.039	4095458.764	28.57
4093	376229.601	4095457.948	15.59
4094	376245.105	4095459.58	40.65
4095	376219.808	4095427.765	29.48
4096	376197.775	4095408.187	31.87
4097	376166.766	4095400.845	22.17
4098	376144.733	4095403.292	44.61
4099	376110.459	4095374.74	56.11
4100	376073.738	4095332.32	37.51
4101	376047.625	4095305.4	26.76
4102	376031.304	4095284.19	18.62
4103	376022.328	4095267.875	17.44
4104	376019.064	4095250.744	12.69
4105	376028.04	4095241.771	21.22
4106	376047.625	4095233.613	16.74
4107	376059.865	4095245.034	23.72
4108	376070.474	4095266.244	51.24
4109	376111.276	4095297.243	32.58
4110	376141.469	4095309.479	30.97
4111	376170.846	4095319.268	20.45
4112	376188.799	4095329.058	15.05
4113	376203.487	4095325.794	14.04
4114	376214.912	4095317.637	12.77
4115	376226.336	4095311.926	23.37
4116	376249.185	4095316.821	35.35
4117	376282.643	4095328.242	18.63
4118	376298.963	4095337.215	16.82
4119	376314.468	4095343.741	22.4
4120	376326.709	4095362.504	22.99
4121	376337.317	4095382.898	41.8
4122	376369.958	4095356.793	16.53
4123	376384.133	4095348.297	25.53
4124	376403.703	4095331.906	20.1
4125	376423.802	4095331.906	10.9
4126	376430.678	4095340.366	20.43
4127	376411.637	4095347.768	19.9
4128	376405.818	4095366.803	28.85
4129	376418.513	4095392.712	23.93
4130	376435.438	4095409.632	13.75
4131	376440.727	4095422.321	15.42
4132	376442.314	4095437.655	14.67
4133	376455.537	4095431.31	14.89
4134	376457.124	4095446.115	14.98
4135	376467.173	4095457.219	19.91
4136	376486.214	4095463.035	6.37
4137	376492.561	4095463.564	16.93
4138	376496.793	4095447.173	6.37
4139	376501.553	4095442.943	16.29
4140	376505.256	4095427.08	9.53
4141	376508.429	4095418.092	16.55
4142	376498.723	4095404.682	15.2
4143	376484.454	4095399.452	21.23
4144	376490.162	4095379.007	8.13
4145	376497.772	4095376.154	27.24
4146	376517.272	4095395.172	60.66
4147	376556.611	4095441.35	26.85
4148	376572.726	4095462.829	30.58
4149	376602.94	4095467.527	34.19
4150	376626.44	4095492.362	29.68
4151	376649.94	4095510.485	28.01
4152	376670.083	4095491.02	14.24
4153	376668.069	4095476.924	14.72
4154	376678.14	4095466.185	33.39
4155	376707.012	4095482.965	54.2
4156	376747.25	4095519.274	33.29
4157	376768.566	4095544.845	31.44
4158	376791.1	4095566.764	50
4159	376832.515	4095594.77	38.37
4160	376863.576	4095617.297	41.46
4161	376884.284	4095653.219	63.33
4162	376918.999	4095706.188	53.94
4163	376947.14	4095752.206	46.07
4164	376941.049	4095797.869	54.85
4165	376943.485	4095852.664	44.78

4166	376960.539	4095894.065	42.49
4167	376995.24	4095918.577	43.63
4168	377014.175	4095957.884	28.44
4169	377037.325	4095974.406	44.79
4170	377058.107	4096014.083	35.93
4171	377082.681	4096040.292	57.26
4172	377125.91	4096077.839	56.67
4173	377164.179	4096119.638	31.62
4174	377191.819	4096135.002	20.31
4175	377207.381	4096148.05	23.47
4176	377224.951	4096163.607	24.61
4177	377233.485	4096186.692	7.84
4178	377239.51	4096191.71	17.1
4179	377252.562	4096202.751	29.85
4180	377272.642	4096224.832	30.9
4181	377295.232	4096245.909	15.4
4182	377309.79	4096240.891	18.81
4183	377322.843	4096254.44	23.5
4184	377344.931	4096246.411	37.26
4185	377328.867	4096212.788	12.21
4186	377330.875	4096200.743	30.28
4187	377331.33	4096170.464	30.81
4188	377322.796	4096140.856	28.53
4189	377304.724	4096118.775	25.49
4190	377283.138	4096105.225	26.41
4191	377257.034	4096109.24	31.36
4192	377232.937	4096089.166	31.7
4193	377220.387	4096060.06	27.31
4194	377204.323	4096037.979	18.87
4195	377213.359	4096021.418	24.45
4196	377236.451	4096029.447	23.14
4197	377259.042	4096034.466	26.76
4198	377283.64	4096045.004	49.96
4199	377323.924	4096015.454	41.02
4200	377342.274	4096052.142	22.35
4201	377355.04	4096070.486	25.93
4202	377375.783	4096086.039	34.19
4203	377408.095	4096097.204	10.9
4204	377418.068	4096101.591	24.83
4205	377436.019	4096118.739	39.18
4206	377458.757	4096150.641	42
4207	377479.9	4096186.93	26.84
4208	377489.971	4096211.807	60.28
4209	377517.097	4096265.643	47.11
4210	377548.276	4096300.955	41.19
4211	377576.599	4096330.864	40.39
4212	377609.709	4096353.994	45.74
4213	377640.426	4096387.89	35.75
4214	377624.433	4096419.867	14.58
4215	377611.25	4096426.099	65.68
4216	377546.378	4096436.354	146.72
4217	377400.869	4096455.145	60.28
4218	377432.199	4096506.646	33.48
4219	377455.174	4096531.005	15.27
4220	377444.73	4096542.14	98.52
4221	377372.324	4096475.328	148.31
4222	377295.918	4096348.215	71.7
4223	377224.225	4096349.003	39.59
4224	377190.348	4096328.527	73.99
4225	377205.317	4096256.071	66.43
4226	377217.134	4096190.704	99.92
4227	377139.664	4096127.6	94.69
4228	377068.525	4096065.104	81.51
4229	377008.134	4096010.359	175.51
4230	376901.741	4095870.768	40.09
4231	376871.909	4095843.989	110.69
4232	376796.414	4095924.934	109.32
4233	376787.281	4096033.876	75.42
4234	376845.331	4096082.018	40.19
4235	376864.448	4096117.37	126.54
4236	376965.864	4096193.047	185.53
4237	377030.123	4096367.088	88.7
4238	377097.481	4096424.803	111.73
4239	377126.094	4096532.803	95.39
4240	377189.668	4096603.92	65.77
4241	377215.401	4096664.446	59.83
4242	377266.285	4096695.911	49.05
4243	377311.764	4096714.271	75.2
4244	377386.103	4096725.636	30.41
4245	377376.483	4096754.487	59
4246	377338.876	4096799.949	82.13
4247	377265.411	4096836.668	48.07
4248	377250.508	4096882.368	52
4249	377299.484	4096899.854	43.72
4250	377273.247	4096934.824	171.19
4251	377102.703	4096919.962	49.25
4252	377099.44	4096969.106	298.85
4253	376879.875	4097171.841	63.07
4254	376831.482	4097212.286	54.07
4255	376827.516	4097266.212	46.88
4256	376870.355	4097247.179	81.24
4257	376936.2	4097199.597	39.07
4258	376974.28	4097190.874	67.45
4259	377025.052	4097146.464	77.34
4260	377094.071	4097181.357	28.87
4261	377102.004	4097209.113	58.74
4262	377068.684	4097257.488	80.1
4263	376994.17	4097228.089	42.29
4264	376957.906	4097206.344	81.78
4265	376888.454	4097249.514	72.37

ΚΩΔΙΚΟΣ: 23		Ε= 158616.59 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
4719	374573.573	4095254.49	98.46
4720	374628.399	4095336.271	127.17
4721	374714.875	4095243.036	57.53
4722	374739.5	4095191.046	57.53
4723	374765.956	4095139.964	38.66
4724	374802.451	4095127.2	13.06
4725	374814.311	4095121.727	57.45
4726	374845.252	4095170.129	62.47
4727	374904.624	4095150.703	67.61
4728	374969.386	4095131.277	86.49
4729	375044.948	4095089.19	23.67
4730	375061.139	4095071.922	59.28
4731	375011.487	4095039.545	62.29
4732	374949.955	4095049.261	49.16
4733	374901.384	4095041.703	10.85
4734	374900.304	4095030.911	57.92
4735	374952.115	4095005.016	36.76
4736	374975.866	4094976.956	42.31
4737	374971.546	4094934.869	45.09
4738	374938.085	4094904.65	84.37
4634	374875.38	4094848.196	89.1
4635	374849.48	4094762.94	49.99
4636	374876.46	4094720.853	74.69
4637	374831.129	4094661.498	10.8
4638	374822.489	4094667.973	22.69
4639	374832.209	4094688.476	6.57
4640	374831.129	4094694.951	57.28
4641	374792.268	4094652.864	39.68
4642	374777.158	4094616.17	23.7
4643	374756.647	4094604.302	62.86
4644	374739.376	4094664.739	17.96
4645	374749.087	4094679.848	67.77
4646	374738.296	4094746.754	41.52
4647	374744.766	4094787.765	29.33
4648	374773.917	4094784.524	50.07
4649	374780.387	4094834.169	30.06
4650	374769.597	4094862.229	57.37
4651	374785.788	4094917.267	9.28
4652	374778.238	4094922.66	36.85
4653	374746.927	4094903.234	24.13
4654	374742.617	4094879.497	23.17
4655	374753.407	4094858.988	13.18
4656	374745.846	4094848.196	20.61
4657	374725.459	4094851.183	37.8
4658	374727.444	4094888.933	30.76
4659	374730.417	4094919.552	92.81
4660	374757.089	4095008.451	32.61
4661	374756.102	4095041.048	54.12
4662	374775.862	4095091.428	55.22
4663	374738.317	4095131.925	22.53
4664	374716.582	4095137.852	58.69
4665	374723.495	4095079.573	51.34
4666	374749.189	4095035.128	102.49
4667	374730.417	4094934.368	51.99
4668	374697.81	4094893.871	42.89
4669	374686.937	4094852.386	22.2
4670	374668.165	4094840.531	25.18
4671	374673.113	4094865.223	47.67
4672	374668.165	4094912.636	80.03
4673	374635.568	4094839.542	74.09
4674	374656.316	4094768.419	30.95
4675	374626.671	4094777.307	91.53
4676	374582.214	4094697.297	58.39
4677	374528.859	4094721.006	20.55
4678	374540.709	4094737.8	28.92
4679	374536.759	4094766.448	41.09
4680	374496.252	4094773.358	19.18
4681	374507.125	4094789.162	12.88
4682	374506.137	4094802.006	54.51
4683	374466.607	4094839.542	12.88
4684	374453.77	4094838.553	14.95
4685	374451.795	4094823.738	17.26
4686	374434.998	4094827.687	19.78
4687	374435.986	4094847.441	54.56
4688	374399.428	4094887.944	17.26
4689	374382.631	4094891.893	50.08
4690	374363.859	4094938.324	47.96
4691	374389.543	4094978.82	65.06
4692	374433.023	4094930.418	18.46
4693	374450.808	4094935.357	58.69
4694	374491.315	4094892.882	40.62
4695	374529.847	4094880.038	32.6
4696	374529.847	4094847.441	84.59
4697	374592.089	4094790.151	32.17
4698	374623.708	4094784.224	63.69
4699	374598.024	4094842.502	36.43
4700	374621.733	4094870.162	46.69
4701	374626.671	4094916.592	37.81
4702	374639.518	4094952.15	40.22
4703	374622.721	4094988.697	48.02
4704	374584.189	4095017.345	32.7
4705	374570.354	4095046.976	6.01
4706	374571.341	4095052.903	37.88
4707	374606.551	4095038.923	19.81
4708	374626.321	4095040.16	20.45
4709	374644.857	4095048.807	34.61
4710	374645.69	4095083.403	24.58
4711	374641.977	4095107.7	5.09
4712	374637.039	4095108.937	26.82
4713	374635.383	4095082.166	15.77
4714	374623.441	4095071.875	17.48
4715	374611.077	4095084.231	53.37
4716	374613.947	4095137.525	42.93
4717	374616.827	4095180.353	40.53
4718	374599.526	4095217.007	45.59

ΚΩΔΙΚΟΣ: 22		Ε= 202980.06 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
4325	377613.975	4097628.1	18.88
4271	377618.729	4097646.375	53.33
4272	377667.193	4097624.129	45.32
4273	377712.488	4097622.541	37.65
4274	377749.839	4097627.306	61.89
4275	377809.437	4097610.628	75.69
4276	377877.759	4097578.059	64.19
4277	377915.892	4097526.429	41.59
4278	377935.772	4097489.897	60.34
4279	377919.082	4097431.914	48.06
4280	377951.11	4097396.082	46.92
4281	377956.751	4097349.502	48.61
4282	377950.307	4097301.317	51.11
4283	377986.454	4097265.182	66.69
4284	377984.046	4097198.532	42.76
4285	377980.032	4097155.966	59.23
4286	377992.898	4097098.148	38.76
4287	377988.863	4097059.596	31.99
4288	377962.962	4097040.821	34.59
4289	377950.117	4097008.7	25.48
4290	377938.54	4096985.997	32.1
4291	377931.251	4096954.74	48.78
4292	377917.118	4096908.056	32.12
4293	377917.54	4096875.935	29.53
4294	377913.885	4096846.638	53.87
4295	377921.068	4096793.247	38.26
4296	377928.779	4096755.774	63.49
4297	377868.083	4096737.137	37.47
4298	377835.211	4096719.165	87.87
4299	377824.943	4096806.437	67.27
4300	377806.458	4096871.119	89.58
4301	377748.276	4096939.227	76.91
4302	377689.228	4096988.509	49.41
4303	377650.186	4097018.8	35.75
4304	377629.651	4097048.063	30.05
4305	377613.215	4097073.217	41.78
4306	377582.413	4097101.445	27.1
4307	377568.786	4097124.864	27.11
4308	377568.702	4097151.978	40
4309	377594.941	4097182.165	56.38
4310	377589.58	4097238.291	36.12
4311	377610.473	4097267.75	34.98
4312	377644.186	4097258.414	37.06
4313	377663.263	4097290.19	31.5
4314	377680.735	4097316.397	60.45
4315	377741.135	4097318.78	52.65
4316	377749.343	4097370.787	67.48
4317	377816.619	4097375.977	24.67
4318	377830.119	4097396.626	45.77
4319	377797.5	4097428.729	31.98
4320	377789.557	4097459.71	38.16
4321	377791.162	4097497.839	39.9
4322	377758.585	4097520.87	58.85
4323	377710.531	4097554.843	67.88
4324	377654.496	4097593.157	53.51

ΚΩΔΙΚΟΣ: 24		Ε= 16628.74 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
4754	374692.446	4093812.799	9.2
4755	374701.533	4093814.252	12.43
4756	374713.527	4093817.522	11.29
4757	374722.977	4093823.699	6.09
4758	374721.16	4093829.512	5.87
4759	374718.979	4093834.963	6.22
4760	374725.158	4093835.689	12.3
4761	374736.789	4093831.692	12.64
4762	374748.784	4093827.696	6.19
4763	374754.963	4093827.332	8.8
4764	374760.415	4093834.236	9.12
4765	374769.502	4093834.963	6.63
4766	374776.044	4093833.873	22.31
4767	374797.853	4093838.596	16.24
4768	374810.211	4093849.133	17.56
4769	374817.48	4093865.12	12.62
4770	374825.84	4093874.567	30.44
4771	374849.709	4093855.669	11.06
4772	374838.831	4093853.656	10.73
4773	374829.968	4093847.615	4.43
4774	374829.968	4093843.185	6.56
4775	374834.802	4093838.754	16.98
4776	374850.515	4093832.311	17.12
4777	374865.824	4093824.659	9.05
4778	374870.659	4093817.006	17
4779	374874.688	4093800.494	6.27
4780	374870.256	4093796.064	10.6
4781	374859.781	4093797.675	7.74
4782	374854.946	4093803.716	6.64
4783	374853.335	4093810.16	9.97
4784	374846.486	4093817.409	11.29
4785	374837.22	4093823.853	17.23
4786	374820.299	4093827.075	10.01
4787	374812.644	4093820.631	17.21
4788	374803.378	4093806.133	20.03
4789	374806.726	4093786.384	56.79
4739	374844.966	4093744.398	21.63
4740	374845.521	4093722.772	27.22
4741	374820.873	4093711.211	33.26
4742	374788.832	4093720.119	43.52
4743	374750.699	4093741.087	30.82
4744	374722.31	4093753.088	32.78

4745	374692.586	4093739.278	17.56
4746	374678.485	4093728.807	6.88
4747	374672.039	4093726.39	17.21
4748	374667.205	4093742.903	16.36
4749	374664.385	4093759.012	15.33
4750	374663.579	4093774.316	20.64
4751	374657.536	4093794.05	16.27
4752	374671.364	4093802.625	15.19
4753	374685.54	4093808.075	8.37

ΚΩΔΙΚΟΣ: 25 Ε= 439952.7 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
5214	374334.685	4093341.947	17.97
5215	374347.025	4093355.009	24.65
5216	374370.98	4093360.815	15.26
5217	374386.224	4093360.089	23.24
5218	374409.454	4093359.363	12.49
5219	374419.616	4093366.62	9.24
5220	374426.15	4093373.151	11.29
5221	374434.135	4093381.133	8.28
5222	374439.216	4093387.664	9.77
5223	374446.475	4093394.195	10.72
5224	374455.912	4093399.275	14.46
5225	374469.704	4093403.628	10.91
5226	374480.593	4093402.903	10.39
5227	374490.03	4093398.549	10.72
5228	374499.467	4093393.469	8.77
5229	374507.452	4093389.841	12.68
5230	374519.066	4093384.761	11.7
5231	374529.229	4093378.956	17.93
5232	374545.925	4093372.425	10.57
5233	374556.088	4093369.522	5.81
5234	374561.895	4093369.522	17.44
5235	374579.317	4093368.797	2.05
5236	374580.769	4093370.248	16.57
5237	374596.216	4093364.266	9.88
5238	374600.865	4093355.552	7.79
5239	374604.352	4093348.581	9.37
5240	374612.487	4093343.934	18.02
5241	374630.502	4093344.515	11.69
5242	374640.962	4093349.743	9.67
5243	374649.098	4093354.971	7.58
5244	374645.03	4093361.361	13.81
5245	374631.665	4093357.876	12.9
5246	374618.88	4093359.618	14.85
5247	374611.325	4093372.399	12.13
5248	374614.812	4093384.017	4.42
5249	374616.555	4093388.083	16.28
5250	374615.974	4093404.349	16.86
5251	374615.393	4093421.196	31.39
5252	374616.555	4093452.565	16.86
5253	374617.136	4093469.412	16.37
5254	374624.691	4093483.935	14.67
5255	374636.895	4093492.068	17.28
5256	374649.679	4093503.686	14.53
5257	374661.302	4093512.4	8.51
5258	374666.599	4093519.056	29.63
5259	374666.018	4093548.683	22.08
5260	374666.018	4093570.758	11.58
5261	374662.531	4093581.795	5.93
5262	374656.72	4093582.957	5.26
5263	374651.49	4093583.538	6.62
5264	374649.747	4093589.928	12.79
5265	374650.328	4093602.708	8.72
5266	374645.098	4093609.679	11.64
5267	374633.475	4093609.098	4.07
5268	374629.407	4093609.098	6.57
5269	374624.758	4093613.746	14.05
5270	374626.502	4093627.688	18.6
5271	374638.124	4093642.211	23.07
5272	374653.233	4093659.638	17.93
5273	374660.788	4093675.904	12.31
5274	374664.856	4093687.522	13.68
5275	374678.221	4093690.427	19
5276	374695.655	4093682.875	14.94
5277	374710.183	4093679.389	7
5278	374717.157	4093678.809	7
5279	374722.387	4093674.161	16.21
5280	374738.077	4093670.095	6.07
5281	374743.888	4093671.837	10.48
5282	374752.605	4093666.028	7
5283	374757.254	4093660.8	6.18
5284	374761.903	4093656.734	7.75
5285	374769.457	4093658.476	11.01
5286	374778.709	4093664.446	5.43
5287	374779.125	4093659.034	9.39
5288	374777.043	4093649.875	13.84
5289	374772.045	4093636.969	23.12
5290	374766.631	4093614.488	46.44
5291	374760.35	4093568.48	8.04
5292	374752.552	4093566.531	7.83
5293	374744.754	4093565.881	8.32
5294	374739.555	4093559.385	11.06
5295	374740.205	4093548.342	13.66
5296	374739.555	4093534.699	10.27
5297	374742.804	4093524.955	9.59
5298	374734.356	4093520.408	6.5
5299	374729.157	4093524.305	6.69
5300	374723.309	4093527.554	5.99
5301	374717.46	4093528.853	6.69
5302	374711.611	4093525.605	8.32
5303	374706.413	4093519.108	9.03
5304	374701.864	4093511.313	17.15
5305	374694.715	4093495.722	17.43
5306	374686.917	4093480.131	11.5
5307	374678.469	4093472.336	5.36
5308	374673.27	4093471.036	7.18
5309	374666.122	4093471.686	9.19
5310	374657.024	4093470.387	11.05
5311	374647.276	4093465.19	8.84
5312	374644.677	4093456.745	9.74
5313	374644.677	4093447	9.1
5314	374644.677	4093437.906	15.71
5315	374642.727	4093422.315	7.15
5316	374642.727	4093415.169	4.36
5317	374644.677	4093411.271	8.55
5318	374653.125	4093412.57	8.84
5319	374661.573	4093415.169	17.1
5320	374678.469	4093417.767	13.14
5321	374691.466	4093419.716	5.99
5322	374697.315	4093421.015	8.67
5323	374705.763	4093422.964	10.42
5324	374716.16	4093422.315	9.1
5325	374725.258	4093422.315	9.05
5326	374728.507	4093430.76	13.15
5327	374733.056	4093443.103	11.71
5328	374739.555	4093452.847	10.76
5329	374749.303	4093457.394	15.07
5330	374764.249	4093459.343	11.05
5331	374775.296	4093459.343	4.73
5332	374779.846	4093458.044	4.73
5333	374784.394	4093459.343	5.2
5334	374784.394	4093464.54	7.8
5335	374784.394	4093472.336	4.95
5336	374786.344	4093476.883	6.4
5337	374792.193	4093479.481	8.04
5338	374799.991	4093477.533	8.45
5339	374807.789	4093474.285	5.36
5340	374812.988	4093472.985	9.94
5341	374822.735	4093471.036	7.8
5342	374830.534	4093471.036	11.72
5343	374841.581	4093474.934	18.3
5344	374859.777	4093476.883	22.33
5345	374881.872	4093480.131	16.02
5346	374896.99	4093485.437	16.09
5347	374908.687	4093496.48	12.5
5348	374914.536	4093507.524	6.13
5349	374919.734	4093510.772	11.05
5350	374929.482	4093515.969	7.82
5351	374930.132	4093523.764	10.71
5352	374927.533	4093534.158	9.59
5353	374922.984	4093542.603	11.1
5354	374912.586	4093546.501	18.39
5355	374902.838	4093562.092	20.06
5356	374894.39	4093580.281	15.59
5357	374894.39	4093595.872	9.94
5358	374904.138	4093597.821	10.66
5359	374912.586	4093591.325	17.06
5360	374925.583	4093580.281	11.5
5361	374933.381	4093571.836	10.15
5362	374941.179	4093565.34	14.82
5363	374955.476	4093569.238	30.92
5364	374982.013	4093585.099	21.48
5365	374989.768	4093605.126	28.52
5366	374996.231	4093632.906	48.15
5367	375005.925	4093680.067	43.79
5368	375022.081	4093720.767	54.72
5369	375039.58	4093772.608	30.34
5370	375053.152	4093799.742	41.33
5371	375070.601	4093837.212	30.01
5372	375088.925	4093860.978	31.93
5373	375112.913	4093882.051	34.03
5374	375142.353	4093899.128	35.95
5375	375171.46	4093920.234	8.02
5376	375178.632	4093923.818	7.49
5377	375185.405	4093927.004	5.66
5378	375189.788	4093930.589	1.59
5379	375189.788	4093932.182	8.75
5380	375185.405	4093939.75	4.78
5381	375185.405	4093944.529	6.42
5382	375191.78	4093943.733	13.44
5383	375204.928	4093946.521	7.91
5384	375210.904	4093951.698	6.77
5385	375216.881	4093954.885	4.45
5386	375221.263	4093954.088	4.54
5387	375224.849	4093951.3	3.98
5388	375228.834	4093951.3	7.18
5389	375235.607	4093953.69	4.54
5390	375239.99	4093954.885	8.52
5391	375248.357	4093956.478	6.19
5392	375254.333	4093954.885	5.1
5393	375257.52	4093950.902	3.67
5394	375259.911	4093948.114	5.8
5395	375265.489	4093949.707	5.75
5396	375270.27	4093952.893	4.85
5397	375275.051	4093953.69	8.37
5398	375283.418	4093953.69	6.42
5399	375288.996	4093956.876	5.18
5400	375294.176	4093956.876	3.21
5401	375294.574	4093953.69	7.97
5402	375288.199	4093948.91	9.03
5403	375282.223	4093942.139	14.43
5404	375275.45	4093929.394	7.69
5405	375272.661	4093922.225	5.55
5406	375270.669	4093917.047	10.76
5407	375259.911	4093917.047	10.48
5408	375249.552	4093918.64	13.15
5409	375236.404	4093918.64	17.25
5410	375219.271	4093916.649	3.56
5411	375217.678	4093913.463	11.98
5412	375214.49	4093901.912	8.53
5413	375207.717	4093896.734	8.84
5414	375202.537	4093889.565	9.17
5415	375197.358	4093881.998	9.29
5416	375192.577	4093874.032	7.32
5417	375189.788	4093867.261	3.67
5418	375190.585	4093863.676	9.69
5419	375200.147	4093862.083	7.66
5420	375201.342	4093869.651	8.52
5421	375202.936	4093878.015	9.09
5422	375207.318	4093885.981	8.53
5423	375214.092	4093891.158	11.63
5424	375221.263	4093900.319	6.6
5425	375227.24	4093903.107	13.55
5426	375239.193	4093909.48	6.82
5427	375245.966	4093910.276	9.17
5428	375255.13	4093910.675	9.57
5429	375264.692	4093910.276	7.61
5430	375272.262	4093911.073	5.1
5431	375276.246	4093914.259	5.7
5432	375278.637	4093919.437	6.57
5433	375280.231	4093925.81	13.1
5434	375284.613	4093938.157	5.19
5435	375287.402	4093942.538	11.39
5436	375296.566	4093949.309	8.53
5437	375303.339	4093954.486	7.66
5438	375310.113	4093958.071	5.59
5439	375315.691	4093957.673	6.24
5440	375321.269	4093954.885	4.29
5441	375319.675	4093950.902	8.21
5442	375313.3	4093945.724	6.2
5443	375308.917	4093941.343	9.96
5444	375300.949	4093935.369	7.09
5445	375296.566	4093929.792	9.27
5446	375292.582	4093921.428	11.6
5447	375289.394	4093910.276	10.42
5448	375288.199	4093899.921	10.36
5449	375288.598	4093889.565	8.66
5450	375290.741	4093881.173	10.76
5451	375296.713	4093872.218	6.33
5452	375301.193	4093867.74	7.4
5453	375306.667	4093862.765	4.59
5454	375310.151	4093859.78	5.38
5455	375313.137	4093855.302	2.23
5456	375312.142	4093853.312	4.7
5457	375308.16	4093850.824	9.08
5458	375299.202	4093849.332	7.53
5459	375291.736	4093848.336	13.03
5460	375278.796	4093846.844	8.21
5461	375270.833	4093848.834	3.34
5462	375267.847	4093850.326	4.69
5463	375265.358	4093854.307	5.56
5464	375262.87	4093859.282	5.99
5465	375262.372	4093865.252	5.12
5466	375259.884	4093869.73	8.9
5467	375251.92	4093873.71	10.46
5468	375241.469	4093873.213	13.8
5469	375229.026	4093867.242	10.68
5470	375224.049	4093857.789	19.04
5471	375217.579	4093839.879	22.95
5472	375203.743	4093821.573	11.14
5473	375193.53	4093826.013	6.79
5474	375186.869	4093824.681	6.36
5475	375181.096	4093822.017	13.32
5476	375167.773	4093822.017	7.67
5477	375160.224	4093823.349	6.47
5478	375154.007	4093821.573	6.6
5479	375149.566	4093816.69	23.91
5480	375140.685	4093794.494	18.42
5481	375135.8	4093776.737	1.83
5482	375134.024	4093777.181	4.97
5483	375129.139	4093778.069	4.09
5484	375125.142	4093778.957	13.48
5485	375112.264	4093782.952	12.79
5486	375100.274	4093787.392	6.72
5487	375093.613	4093786.504	4.09
5488	375090.949	4093783.396	10.12
5489	375088.284	4093773.63	14.76
5490	375086.508	4093758.981	13.38
5491	375085.176	4093745.663	12.44
5492	375084.732	4093733.233	12.95
5493	375088.456	4093720.831	4
5494	375091.284	4093718.004	8.24
5495	375095.527	4093710.936	8.43
5496	375100.123	4093703.867	14.07
5497	375102.951	4093690.084	6.02
5498	375102.598	4093684.076	8.14
5499	375102.951	4093675.948	9.71
5500	375108.254	4093667.819	2.26
5501	375109.668	4093666.052	6.95
5502	375116.385	4093664.285	8.51
5503	375124.87	4093663.578	9.22
5504	375134.062	4093664.285	11.93
5505	375145.729	4093666.759	12.5
5506	375158.103	4093668.526	11.16
5507	375169.062	4093670.646	6.75
5508	375175.78	4093671.353	12.97
5509	375188.153	4093675.241	8.5
5510	375196.285	4093677.715	6.08
5511	375201.234	4093681.249	5
5512	375204.77	4093684.783	11.5

5513	375212.901	4093692.911	6.86
5514	375218.558	4093696.799	5.59
5515	375223.861	4093698.566	5
5516	375227.396	4093695.032	6.52
5517	375228.81	4093688.67	9.52
5518	375225.275	4093679.835	19.91
5519	375223.154	4093660.044	5
5520	375222.447	4093655.096	3.54
5521	375224.568	4093652.269	11.32
5522	375233.406	4093645.201	11.88
5523	375240.477	4093635.658	8.84
5524	375240.477	4093626.823	4.03
5525	375239.416	4093622.935	6.67
5526	375232.79	4093623.724	6.89
5527	375225.904	4093623.724	9.51
5528	375216.435	4093622.863	10.04
5529	375207.827	4093617.7	7.94
5530	375202.662	4093611.677	11.55
5531	375197.497	4093601.351	16.62
5532	375191.472	4093585.861	12.53
5533	375188.028	4093573.814	6.72
5534	375182.864	4093569.512	11.71
5535	375173.395	4093562.628	17.43
5536	375158.761	4093553.162	29.31
5537	375136.38	4093534.231	11.96
5538	375130.354	4093523.905	14.01
5539	375132.937	4093510.137	12.96
5540	375137.865	4093498.156	16.52
5541	375128.699	4093484.412	14.08
5542	375118.006	4093475.25	5.82
5543	375112.659	4093477.54	17.58
5544	375095.091	4093478.304	16.2
5545	375079.051	4093476.013	12.98
5546	375067.594	4093469.905	16.05
5547	375060.719	4093455.397	28
5548	375055.373	4093427.909	9.19
5549	375056.136	4093418.747	17.58
5550	375066.066	4093404.239	23.97
5551	375075.232	4093382.096	18.72
5552	375079.051	4093363.771	22.24
5553	375072.94	4093342.391	3.82
5554	375070.649	4093339.337	19.56
5555	375055.373	4093327.12	7.04
5556	375050.79	4093321.775	8.54
5557	375049.262	4093313.376	12.43
5558	375051.553	4093301.159	11.28
5559	375061.483	4093295.814	18.39
5560	375075.232	4093283.598	11.63
5561	375079.815	4093272.908	14.69
5562	375082.106	4093258.4	11.45
5563	375082.106	4093246.947	19.98
5564	375079.815	4093227.095	12.43
5565	375071.413	4093217.932	19.09
5566	375056.136	4093206.479	24.86
5567	375037.805	4093189.681	32.93
5568	375011.881	4093169.376	18.24
5569	374995.783	4093160.793	25.96
5570	374973.246	4093147.919	26.13
5571	374948.562	4093139.337	27.68
5572	374922.243	4093130.753	13.57
5573	374909.507	4093135.443	15.28
5574	374897.441	4093144.824	20.85
5575	374882.695	4093159.566	14.5
5576	374874.651	4093171.627	17.12
5577	374865.937	4093186.369	20.52
5578	374849.85	4093199.1	17.59
5579	374836.444	4093210.491	22.13
5580	374823.708	4093228.583	19.79
5581	374806.281	4093237.964	51.26
5582	374768.073	4093272.137	26.1
4790	374748.635	4093289.559	3.61
4791	374745.283	4093290.899	13.57
4792	374732.548	4093286.208	22.2
4793	374721.823	4093266.777	9.02
4794	374715.79	4093260.076	4.74
4795	374711.098	4093260.746	8.94
4796	374702.384	4093262.756	13.49
4797	374690.319	4093268.787	18.97
4798	374680.264	4093284.868	21.91
4799	374671.551	4093304.97	23.77
4800	374653.452	4093320.382	21.62
4801	374632.003	4093317.702	12.08
4802	374631.332	4093305.64	27.35
4803	374645.409	4093282.188	22.9
4804	374653.452	4093260.746	21.58
4805	374670.88	4093248.015	25.19
4806	374682.946	4093225.902	17.79
4807	374689.824	4093209.494	14.1
4808	374697.941	4093197.964	5.81
4809	374699.65	4093192.412	10.33
4810	374704.776	4093183.444	6.41
4811	374709.903	4093179.6	9.74
4812	374719.301	4093177.038	10.29
4813	374729.554	4093177.892	8.22
4814	374737.671	4093179.173	9.86
4815	374747.496	4093178.319	14.63
4816	374762.021	4093176.611	12.08
4817	374773.983	4093174.903	14.05
4818	374787.226	4093170.205	8.6
4819	374791.071	4093162.518	9.24
4820	374798.76	4093157.394	12.56
4821	374810.722	4093153.55	15.1
4822	374821.402	4093142.874	8.11
4823	374821.402	4093134.76	7.27
4824	374815.848	4093130.062	20.24

4825	374795.77	4093127.5	25.3
4826	374770.565	4093125.365	20.3
4827	374750.487	4093122.376	19.27
4828	374731.285	4093120.76	21.27
4829	374710.924	4093114.607	17.62
4830	374695.772	4093105.613	33.24
4831	374669.635	4093085.079	18.18
4832	374651.467	4093085.806	20.68
4833	374631.846	4093092.344	20.55
4834	374611.498	4093089.438	25.06
4835	374589.697	4093101.788	17.47
4836	374577.343	4093114.137	25.59
4837	374562.809	4093135.205	24.45
4838	374539.546	4093142.718	18.44
4839	374523.336	4093151.515	7.6
4840	374517.315	4093156.145	9.85
4841	374510.831	4093163.552	5.01
4842	374508.052	4093167.719	19.78
4843	374491.378	4093178.368	9.67
4844	374482.115	4093175.59	9.38
4845	374473.316	4093172.349	9.9
4846	374463.589	4093174.201	13.27
4847	374452.011	4093180.683	17.65
4848	374434.411	4093182.072	17.09
4849	374420.054	4093172.812	10.8
4850	374414.496	4093163.552	13.37
4851	374401.528	4093160.312	13.46
4852	374391.339	4093151.515	11.86
4853	374382.076	4093144.107	18.38
4854	374368.181	4093132.069	11.45
4855	374370.96	4093120.958	15.56
4856	374380.223	4093108.457	7.91
4857	374385.441	4093102.519	1.31
4858	374386.529	4093101.793	3.24
4859	374389.431	4093100.343	7.99
4860	374395.596	4093095.268	7.47
4861	374402.123	4093091.643	7.44
4862	374407.563	4093086.567	7.57
4863	374409.739	4093079.317	4.84
4864	374408.651	4093074.604	8.78
4865	374403.211	4093067.716	12.71
4866	374403.937	4093055.028	12.41
4867	374402.486	4093042.702	8.73
4868	374395.958	4093036.902	13.08
4869	374383.628	4093032.551	10.71
4870	374374.199	4093037.627	7.62
4871	374367.309	4093034.364	12.19
4872	374356.067	4093029.651	7.37
4873	374348.703	4093029.309	11.03
4874	374340.725	4093021.696	9.09
4875	374336.373	4093013.72	4.37
4876	374332.021	4093014.083	11.53
4877	374321.504	4093018.795	6.69
4878	374314.977	4093017.345	6.9
4879	374308.086	4093017.708	5.73
4880	374302.646	4093019.52	7.18
4881	374297.569	4093024.596	8.43
4882	374293.943	4093032.209	9.45
4883	374288.866	4093040.184	13.14
4884	374277.261	4093046.347	11.38
4885	374266.744	4093041.997	7.99
4886	374260.579	4093036.922	11.68
4887	374250.062	4093041.997	15.79
4888	374247.524	4093057.586	16.43
4889	374253.689	4093072.811	10.59
4890	374260.216	4093081.15	8.5
4891	374265.656	4093087.675	10.91
4892	374269.645	4093097.826	13.13
4893	374271.096	4093110.877	10.03
4894	374264.568	4093118.49	16.82
4895	374254.414	4093131.903	11.35
4896	374249.337	4093142.054	7.13
4897	374242.446	4093143.866	6.69
4898	374235.919	4093142.416	9.46
4899	374227.94	4093137.341	7.47
4900	374224.314	4093130.815	11.17
4901	374217.786	4093121.752	14.78
4902	374213.131	4093107.728	9.54
4903	374204.538	4093103.592	9.99
4904	374198.492	4093095.639	7.77
4905	374192.127	4093091.185	6.08
4906	374186.08	4093090.548	6.04
4907	374180.352	4093088.64	6.4
4908	374177.487	4093082.913	6.08
4909	374173.032	4093078.777	5.03
4910	374168.895	4093075.914	7.49
4911	374170.486	4093068.597	7.06
4912	374171.441	4093061.598	9.57
4913	374170.804	4093052.054	7.96
4914	374171.122	4093044.1	6.56
4915	374175.26	4093039.01	9.45
4916	374181.943	4093032.329	10.15
4917	374189.581	4093025.648	3.96
4918	374192.156	4093022.646	7.8
4919	374193.747	4093015.01	7.18
4920	374192.156	4093008.011	3.43
4921	374193.429	4093004.83	6.83
4922	374199.476	4093001.649	6.25
4923	374205.523	4093000.058	3.51
4924	374205.204	4092996.558	5.18
4925	374201.386	4092993.059	6.56
4926	374195.021	4092991.468	8.3
4927	374186.746	4092992.105	6.68
4928	374180.063	4092992.105	6.71

4929	374176.562	4092986.378	9.69
4930	374180.381	4092977.47	8.16
4931	374183.245	4092969.835	9.54
4932	374183.245	4092960.291	9.25
4933	374183.882	4092951.065	15.85
4934	374186.746	4092935.476	8.05
4935	374184.2	4092927.841	9.55
4936	374179.426	4092919.569	8.11
4937	374171.47	4092917.978	9.11
4938	374163.346	4092913.848	12.57
4939	374151.286	4092910.302	10.95
4940	374145.965	4092900.728	6.27
4941	374141.709	4092896.118	5.32
4942	374136.388	4092896.118	7.75
4943	374128.939	4092893.991	3.36
4944	374127.875	4092890.8	3.82
4945	374124.328	4092889.381	6.07
4946	374118.298	4092888.672	5.37
4947	374112.977	4092889.381	3.97
4948	374109.075	4092890.09	3.84
4949	374105.883	4092892.218	5.54
4950	374101.626	4092895.764	7.41
4951	374094.532	4092897.891	5.69
4952	374088.857	4092898.246	7.13
4953	374081.763	4092897.537	4.62
4954	374077.861	4092900.019	6.03
4955	374072.54	4092902.856	4.04
4956	374069.348	4092905.338	10.93
4957	374058.706	4092907.82	3.92
4958	374054.805	4092908.174	10.29
4959	374044.518	4092908.529	9.6
4960	374034.941	4092909.238	4.61
4961	374030.684	4092907.465	3.36
4962	374029.62	4092904.274	8.63
4963	374031.039	4092895.764	14.12
4964	374039.907	4092884.772	19.59
4965	374053.031	4092870.234	13.55
4966	374062.254	4092860.305	12.54
4967	374073.25	4092854.277	15.58
4968	374088.502	4092851.086	12.14
4969	374100.562	4092849.668	14.21
4970	374114.751	4092850.377	11.14
4971	374123.618	4092857.114	16.83
4972	374139.581	4092862.433	22.37
4973	374161.218	4092856.759	12.06
4974	374166.184	4092845.767	4.37
4975	374165.851	4092841.412	6.37
4976	374165.061	4092835.088	9.03
4977	374173.363	4092831.531	16.67
4978	374188.782	4092825.208	7.16
4979	374187.991	4092818.094	4.2
4980	374185.223	4092814.932	8.78
4981	374176.526	4092816.118	14.13
4982	374163.084	4092820.465	8
4983	374156.363	4092824.813	10.86
4984	374145.688	4092822.837	15.05
4985	374132.642	4092815.328	14.84
4986	374121.572	4092805.447	10.68
4987	374114.851	4092797.148	7.99
4988	374113.665	4092789.244	10.75
4989	374107.34	4092780.549	13.72
4990	374097.251	4092771.251	11.71
4991	374087.179	4092765.273	10.85
4992	374084.032	4092754.89	10.05
4993	374087.494	4092745.451	9.51
4994	374092.845	4092737.585	12.26
4995	374101.028	4092728.461	9.8
4996	374108.267	4092721.853	9.47
4997	374117.08	4092718.392	8.47
4998	374124.949	4092721.539	6.76
4999	374130.929	4092724.685	13.18
5000	374141.945	4092731.921	5.67
5001	374147.296	4092733.809	7.89
5002	374154.22	4092737.585	14.85
5003	374166.81	4092745.451	6.64
5004	374172.476	4092741.99	9.95
5005	374180.659	4092736.326	10.83
5006	374189.472	4092730.034	8.73
5007	374197.341	4092726.258	11.85
5008	374206.468	4092718.707	10.98
5009	374216.225	4092713.673	7.6
5010	374219.373	4092706.751	5.08
5011	374214.337	4092706.121	7.72
5012	374206.783	4092707.695	9.06
5013	374198.285	4092704.548	7.32
5014	374195.137	4092697.941	8.5
5015	374193.636	4092689.579	9.57
5016	374195.21	4092680.14	13.93
5017	374199.616	4092666.925	10.42
5018	374204.023	4092657.486	10.52
5019	374212.206	4092650.879	8.21
5020	374219.131	4092646.474	10.42
5021	374228.258	4092641.439	13.94
5022	374240.533	4092634.832	12.15
5023	374252.179	4092631.371	11.4
5024	374262.251	4092626.022	20.65
5025	374278.618	4092613.437	21.7
5026	374298.447	4092604.627	14.09
5027	374311.351	4092598.963	13.91
5028	374323.663	4092592.493	13.55
5029	374335.309	4092585.571	13.88
5030	374346.954	4092578.02	10.52
5031	374355.138	4092571.413	10.17
5032	374364.58	4092567.637	13.15

5033	374376.855	4092562.917	14.55
5034	374388.186	4092553.793	5.07
5035	374385.668	4092549.388	18.3
5036	374369.301	4092541.207	20.69
5037	374349.158	4092536.488	33.17
5038	374316.109	4092533.656	20.21
5039	374295.966	4092532.083	15.23
5040	374280.858	4092530.195	16.6
5041	374265.177	4092524.736	33.07
5042	374236.401	4092508.437	12.36
5043	374229.363	4092498.275	16.22
5044	374225.062	4092482.64	14.86
5045	374224.671	4092467.787	9.15
5046	374227.799	4092459.188	7.47
5047	374232.882	4092453.716	7.82
5048	374239.138	4092449.026	8.31
5049	374245.394	4092443.554	8.25
5050	374249.695	4092436.518	7.86
5051	374250.477	4092428.701	12.99
5052	374245.785	4092416.584	7.18
5053	374242.266	4092410.331	10.73
5054	374240.311	4092399.777	13.31
5055	374229.272	4092392.351	7.57
5056	374221.71	4092392.702	9.18
5057	374212.918	4092395.339	13.68
5058	374203.247	4092405.007	10.47
5059	374194.103	4092410.104	5.66
5060	374189.531	4092413.444	10.68
5061	374183.728	4092422.409	6.07
5062	374181.442	4092428.034	6.01
5063	374179.332	4092433.659	5.66
5064	374176.87	4092438.757	4.28
5065	374175.464	4092442.8	6
5066	374172.299	4092447.898	3.76
5067	374169.309	4092450.183	21.14
5068	374155.788	4092466.43	10.23
5069	374148.55	4092473.665	17.87
5070	374142.691	4092490.547	17.05
5071	374140.279	4092507.429	27.43
5072	374134.764	4092534.303	16.34
5073	374129.594	4092549.807	9.28
5074	374124.769	4092557.731	6.21
5075	374121.323	4092562.899	8.79
5076	374114.774	4092568.756	9.6
5077	374105.813	4092572.201	7.87
5078	374098.576	4092575.302	14.03
5079	374086.168	4092581.848	5.38
5080	374082.722	4092585.982	8.53
5081	374076.863	4092592.184	6.63
5082	374071.004	4092595.285	15.57
5083	374056.873	4092601.831	6.8
5084	374051.014	4092605.276	7.11
5085	374044.121	4092606.999	5.17
5086	374038.951	4092606.999	5.22
5087	374033.781	4092607.688	19.23
5088	374014.583	4092606.608	8.33
5089	374007.224	4092602.713	6.51
5090	374000.73	4092602.28	6.99
5091	373994.236	4092604.877	6.85
5092	373987.742	4092607.041	11.04
5093	373977.785	4092611.801	11.5
5094	373966.963	4092615.696	10.53
5095	373956.573	4092617.427	8.67
5096	373947.914	4092616.994	8.67
5097	373939.256	4092616.562	14.81
5098	373924.97	4092612.667	12.85
5099	373914.147	4092605.743	9.79
5100	373907.22	4092598.818	14.09
5101	373896.831	4092589.298	10.42
5102	373889.904	4092581.508	10.29
5103	373886.008	4092571.987	8.91
5104	373881.679	4092564.197	10.32
5105	373876.051	4092555.542	22.59
5106	373862.63	4092537.366	7.8
5107	373858.301	4092530.874	7.41
5108	373850.942	4092531.74	10.71
5109	373840.552	4092534.337	9.33
5110	373831.893	4092537.799	15.06
5111	373817.607	4092542.559	10.53
5112	373807.217	4092544.29	23.69
5113	373783.627	4092542.094	18.94
5114	373765.012	4092545.556	30.4
5115	373736.439	4092555.943	35.13
5116	373703.971	4092569.358	27.33
5117	373680.161	4092582.774	35.5
5118	373655.052	4092607.874	22.36
5119	373639.9	4092624.319	27.66
5120	373613.492	4092632.542	4.9
5121	373610.029	4092636.004	12.48
5122	373616.955	4092646.39	10.22
5123	373625.181	4092652.449	24.15
5124	373648.558	4092646.39	16.9
5125	373659.381	4092633.407	12.85
5126	373666.307	4092622.588	10.22
5127	373672.368	4092614.366	11.09
5128	373681.026	4092607.442	9.5
5129	373688.783	4092601.956	9.01
5130	373697.101	4092598.491	17.38
5131	373713.043	4092591.562	24.21
5132	373736.609	4092586.019	5.93
5133	373742.501	4092585.326	4.66
5134	373745.967	4092582.208	7.79
5135	373750.125	4092575.626	4.16
5136	373754.284	4092575.626	5.56

5135	373750.125	4092575.626	4.16
5136	373754.284	4092575.626	5.56
5137	373759.829	4092575.972	7.07
5138	373766.76	4092577.358	6.47
5139	373772.999	4092579.09	3.2
5140	373775.425	4092581.169	4.44
5141	373778.197	4092584.633	1.96
5142	373779.583	4092586.019	14.7
5143	373794.139	4092588.098	19.42
5144	373813.547	4092588.791	17.84
5145	373831.221	4092591.216	9.63
5146	373839.539	4092596.066	23.37
5147	373845.777	4092618.585	27.97
5148	373851.13	4092646.035	18.05
5149	373850.09	4092664.05	6.66
5150	373853.209	4092669.939	13.8
5151	373861.873	4092680.679	18.48
5152	373878.855	4092687.954	28.43
5153	373907.273	4092687.262	29.47
5154	373936.731	4092686.569	8.83
5155	373943.316	4092692.458	10.1
5156	373944.355	4092702.505	8.57
5157	373942.276	4092710.82	12.69
5158	373934.744	4092721.028	16.34
5159	373922.555	4092731.907	19.7
5160	373908.625	4092745.832	22.7
5161	373896.436	4092764.979	14.32
5162	373891.648	4092778.47	16.8
5163	373886.859	4092794.571	12.12
5164	373882.506	4092805.885	16.59
5165	373883.812	4092822.421	13.09
5166	373888.6	4092834.606	15.72
5167	373899.048	4092846.355	34
5168	373931.261	4092857.235	19.26
5169	373938.7	4092874.994	16.54
5170	373954.634	4092879.419	14.5
5171	373967.027	4092886.94	14.66
5172	373974.109	4092899.771	19.41
5173	373988.272	4092913.045	16.66
5174	373998.895	4092925.876	22.24
5175	374013.943	4092942.247	14.61
5176	374025.893	4092950.653	16.66
5177	374041.827	4092955.52	9.31
5178	374051.122	4092955.078	25.01
5179	374075.465	4092949.326	7.1
5180	374082.547	4092949.768	12.4
5181	374094.94	4092949.326	10.1
5182	374103.792	4092954.193	14.98
5183	374116.185	4092962.6	22.27
5184	374130.791	4092979.413	16.86
5185	374136.784	4092995.166	18.99
5186	374139.619	4093013.938	12.99
5187	374137.138	4093026.689	11.15
5188	374131.15	4093036.096	13.27
5189	374120.166	4093043.534	14.25
5190	374108.473	4093051.68	6.66
5191	374102.45	4093054.514	16.66
5192	374113.813	4093066.697	15.53
5193	374124.088	4093078.338	12.11
5194	374132.764	4093086.783	24.38
5195	374149.889	4093104.13	19.87
5196	374163.361	4093118.739	25.8
5197	374184.139	4093134.031	34.06
5198	374210.472	4093155.638	8.59
5199	374215.952	4093162.257	9.83
5200	374220.976	4093170.703	9.69
5201	374227.826	4093177.55	10.91
5202	374236.502	4093184.17	6.21
5203	374241.525	4093187.822	6.18
5204	374247.69	4093188.278	8.37
5205	374255.91	4093186.68	6.63
5206	374262.532	4093186.452	12.05
5207	374274.405	4093188.506	41.67
5208	374309.174	4093211.471	14.17
5209	374321.026	4093219.246	14.93
5210	374335.841	4093221.098	49.16
5211	374357.914	4093265.027	42.98
5212	374349.203	4093307.116	23.1
5213	374333.233	4093323.806	18.2

ΚΩΔΙΚΟΣ: 26		Ε= 190025.59 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
4430	372818.978	4093514.921	38.89
4431	372854.042	4093531.75	29.63
4432	372883.622	4093530.076	27.1
4433	372906.504	4093515.565	24.92
4434	372930.503	4093508.867	23.13
4435	372952.269	4093501.054	25.27
4436	372969.57	4093482.636	14.86
4437	372982.91	4093476.08	17.18
4438	372999.998	4093474.322	16.52
4439	373016.081	4093478.09	18.54
4440	373033.838	4093483.423	25.65
4441	373048.134	4093462.133	28.18
4442	373067.61	4093441.77	24.66
4443	373089.55	4093430.51	22.6
4444	373104.36	4093413.44	70.97
4445	373130.57	4093347.49	18.96
4446	373140.098	4093331.096	13.94
4447	373145.542	4093318.267	27.87
4448	373155.546	4093292.258	21.54
4449	373157.264	4093270.791	34.06
4450	373176.162	4093242.455	20.69
4451	373196.777	4093244.172	38.11
4452	373182.174	4093279.378	20.4
4453	373171.78	4093296.931	13.86
4454	373168.252	4093310.332	13.44
4455	373167.194	4093323.733	9.88
4456	373166.841	4093333.608	14.77
4457	373176.366	4093344.893	8.85
4458	373184.48	4093348.42	10.58
4459	373195.064	4093348.42	12.04
4460	373207.058	4093349.478	5.69
4461	373206.353	4093355.12	9.1
4462	373201.061	4093362.526	11.21
4463	373191.183	4093367.816	20.11
4464	373171.78	4093373.106	19.56
4465	373152.377	4093375.574	5.34
4466	373147.085	4093374.869	12.25
4467	373135.091	4093377.338	4.25
4468	373131.916	4093380.159	9.58
4469	373130.857	4093389.681	15.53
4470	373129.374	4093405.14	11.92
4471	373123.343	4093415.424	9.55
4472	373118.377	4093423.58	8.97
4473	373115.539	4093432.091	8.93
4474	373116.603	4093440.956	9.52
4475	373125.117	4093445.211	7.41
4476	373132.211	4093447.339	11.48
4477	373143.283	4093450.357	12.94
4478	373151.367	4093460.46	17.55
4479	373153.851	4093477.836	6.75
4480	373153.496	4093484.574	9.06
4481	373148.884	4093492.376	9.33
4482	373139.661	4093490.957	8.43
4483	373131.857	4093487.766	10.58
4484	373123.698	4093481.028	17.89
4485	373109.863	4093469.68	6.54
4486	373104.896	4093465.425	10.01
4487	373095.673	4093461.524	14.14
4488	373082.193	4093457.268	8.9
4489	373073.325	4093457.978	8.41
4490	373065.875	4093461.878	7.46
4491	373062.682	4093468.616	9.09
4492	373065.875	4093477.127	7.78
4493	373071.551	4093482.446	5.27
4494	373076.517	4093484.219	6.34
4495	373079.355	4093489.893	18.21
4496	373062.645	4093497.13	9.27
4497	373059.526	4093505.861	13.16
4498	373060.774	4093518.957	10.08
4499	373070.131	4093522.698	12.3
4500	373076.369	4093533.299	8.37
4501	373080.112	4093540.783	7.11
4502	373086.974	4093542.654	8.82
4503	373088.222	4093533.923	7.3
4504	373090.717	4093527.063	8.49
4505	373098.827	4093524.569	19.97
4506	373118.165	4093519.58	10.46
4507	373128.147	4093522.698	12
4508	373130.018	4093534.547	10.77
4509	373128.147	4093545.148	8.69
4510	373125.027	4093553.255	10.29
4511	373122.532	4093563.232	7.59
4512	373121.285	4093570.716	10
4513	373120.661	4093580.693	5.92
4514	373122.532	4093586.306	5.29
4515	373126.275	4093590.048	10.08
4516	373135.632	4093586.306	8.13
4517	373142.494	4093581.941	7.27
4518	373148.733	4093578.199	13.43
4519	373153.723	4093565.727	13.43
4520	373158.714	4093553.255	7.94
4521	373164.328	4093547.642	8.32
4522	373172.438	4093549.513	8.69
4523	373175.557	4093557.62	15.17
4524	373178.052	4093572.587	14.4
4525	373179.3	4093586.929	18.71
4526	373179.3	4093605.638	24.16
4527	373172.484	4093628.819	10.67
4528	373171.236	4093639.421	17.37
4529	373177.474	4093655.634	11.5
4530	373184.96	4093664.365	15.09
4531	373199.932	4093666.236	13.81
4532	373213.032	4093661.87	10.23
4533	373219.271	4093653.764	13.94
4534	373221.766	4093640.044	12.61
4535	373223.637	4093627.572	9.54
4536	373225.509	4093618.218	12.17
4537	373230.032	4093606.915	2.62
4538	373232.371	4093605.746	12.55
4539	373243.6	4093600.134	12.98
4540	373254.205	4093592.65	7.11
4541	373258.571	4093587.038	5.03
4542	373259.195	4093582.049	10.6
4543	373254.205	4093572.695	10.62
4544	373246.095	4093565.835	13.47
4545	373232.995	4093562.717	3.79
4546	373229.252	4093562.094	14.97
4547	373229.252	4093547.127	14.99
4548	373233.618	4093532.784	7.27
4549	373239.857	4093529.043	8.73
4550	373239.857	4093520.312	10.68
4551	373238.609	4093509.711	11.92
4552	373230.499	4093500.98	7.61
4553	373224.261	4093496.615	18.26

4554	373226.756	4093478.531	12.3
4555	373232.995	4093467.929	15.07
4556	373246.719	4093461.693	8.93
4557	373254.828	4093457.952	14.55
4558	373262.314	4093445.479	12.98
4559	373272.919	4093437.996	8.76
4560	373281.653	4093438.62	11.11
4561	373290.386	4093445.479	9.76
4562	373299.12	4093449.845	11.11
4563	373307.853	4093456.704	10.06
4564	373312.844	4093465.435	10.16
4565	373322.825	4093463.564	14.22
4566	373334.054	4093454.834	11.92
4567	373342.163	4093446.103	8.37
4568	373345.906	4093438.62	13.46
4569	373349.025	4093425.524	6.51
4570	373355.264	4093427.395	11.45
4571	373365.245	4093433.007	6.42
4572	373370.859	4093436.125	11.09
4573	373380.743	4093441.164	28.82
4574	373408.864	4093447.49	9.56
4575	373418.003	4093450.301	12.52
4576	373427.846	4093458.031	24.05
4577	373451.046	4093464.356	17.58
4578	373468.622	4093464.356	9.56
4579	373477.761	4093467.168	18
4580	373491.822	4093478.412	10.45
4581	373499.555	4093485.44	15.79
4582	373505.179	4093500.199	17.92
4583	373512.913	4093516.363	15.72
4584	373519.943	4093530.418	14.94
4585	373531.191	4093540.257	11.97
4586	373540.331	4093547.988	8.23
4587	373548.064	4093550.799	3.14
4588	373550.876	4093549.394	14.78
4589	373550.173	4093534.635	23.57
4590	373539.628	4093513.552	13.84
4591	373534.003	4093500.901	12.92
4592	373529.082	4093488.954	8.55
4593	373527.676	4093480.521	9.94
4594	373526.687	4093470.632	10.5
4595	373536.816	4093467.87	15.72
4596	373543.846	4093453.815	15.86
4597	373540.331	4093438.353	10.98
4598	373531.894	4093431.325	15.48
4599	373516.428	4093430.623	9.17
4600	373507.288	4093429.92	8.01
4601	373502.367	4093423.595	7.77
4602	373494.634	4093424.298	9.14
4603	373485.494	4093424.298	13.08
4604	373475.123	4093416.323	18.22
4605	373478.482	4093398.417	18.18
4606	373487.312	4093382.527	10.92
4607	373484.663	4093371.934	11.17
4608	373474.066	4093368.403	9.09
4609	373466.119	4093372.817	8.83
4610	373466.119	4093363.989	16.28
4611	373469.651	4093348.099	14.8
4612	373465.236	4093333.975	13.71
4613	373461.703	4093320.734	13.04
4614	373455.522	4093309.258	7.9
4615	373448.457	4093305.727	7.12
4616	373441.393	4093304.844	24.97
4617	373423.731	4093322.499	11.78
4618	373412.251	4093325.148	10.74
4619	373410.485	4093314.554	19.61
4620	373426.381	4093303.078	7.99
4621	373425.497	4093295.134	15.01
4622	373418.433	4093281.892	15.12
4623	373403.421	4093280.127	10.78
4624	373394.59	4093286.306	14.7
4625	373382.227	4093294.251	15.92
4626	373367.215	4093299.547	24.87
4627	373343.372	4093306.609	16.66
4628	373329.243	4093315.437	5.92
4629	373323.944	4093318.085	12.65
4630	373315.167	4093308.982	19.5
4631	373309.81	4093290.237	14.44
4632	373306.112	4093276.282	12.89
4633	373304.829	4093263.46	10.67
4326	373299.057	4093254.485	9.18
4327	373295.209	4093246.15	19.67
4328	373301.622	4093227.558	20.08
4329	373307.394	4093208.325	14.97
4330	373309.96	4093193.58	18.24
4331	373313.166	4093175.629	15.49
4332	373319.58	4093161.525	12.82
4333	373327.275	4093151.267	7.08
4334	373327.917	4093144.215	5.89
4335	373324.63	4093139.322	9.1
4336	373321.753	4093130.694	6.12
4337	373317.726	4093126.092	24.43
4338	373293.382	4093124.099	11.69
4339	373289.491	4093135.119	28.42
4340	373273.279	4093158.456	23.5
4341	373263.552	4093179.847	16.04
4342	373259.662	4093195.405	16.86
4343	373276.522	4093195.405	9.17
4344	373283.006	4093201.887	6.77
4345	373281.061	4093208.37	6.68
4346	373275.225	4093211.611	9.1
4347	373266.146	4093212.259	13.68
4348	373252.529	4093213.556	8.45
4349	373247.989	4093220.686	8.7
4350	373244.099	4093228.465	3.67
4351	373241.505	4093231.058	16.53
4352	373238.262	4093214.852	7.83
4353	373235.02	4093207.722	6.15
4354	373229.184	4093205.777	5.58
4355	373224.645	4093209.018	5.8
4356	373222.051	4093214.204	6.48
4357	373216.863	4093210.315	9.35
4358	373211.675	4093202.536	11.6
4359	373216.863	4093192.164	12.06
4360	373223.996	4093182.44	13.22
4361	373221.402	4093169.476	4.15
4362	373218.808	4093166.234	7.25
4363	373212.324	4093162.993	9.01
4364	373207.785	4093155.214	10.55
4365	373209.73	4093144.842	10.63
4366	373218.16	4093138.36	10.07
4367	373227.887	4093135.767	11.49
4368	373238.911	4093132.526	6.89
4369	373244.099	4093127.988	13.03
4370	373242.802	4093115.024	16.97
4371	373240.856	4093098.169	20.57
4372	373220.489	4093101.058	16.9
4373	373203.661	4093099.456	12.85
4374	373190.84	4093098.655	11
4375	373180.021	4093100.658	16.47
4376	373163.594	4093101.86	13.23
4377	373150.372	4093101.459	19.36
4378	373132.98	4093092.96	23.79
4379	373111.622	4093103.426	17.6
4380	373094.72	4093108.34	21.01
4381	373075.03	4093115.66	26.1
4382	373050.74	4093125.2	20.5
4383	373031.51	4093132.306	8.74
4384	373022.8	4093133.08	8.4
4385	373014.413	4093133.532	29.37
4386	373015.76	4093162.875	23.38
4387	373015.022	4093186.239	19.07
4388	373017.237	4093205.176	24.91
4389	373013.3	4093229.769	18.28
4390	373016.744	4093247.723	17.76
4391	373015.943	4093265.46	20.34
4392	373004.581	4093282.325	15.41
4393	372997.005	4093295.748	5.55
4394	372991.496	4093296.437	10.33
4395	372983.232	4093290.241	15.09
4396	372970.836	4093298.846	13.55
4397	372964.638	4093310.893	18.49
4398	372947.766	4093318.465	13.47
4399	372936.403	4093325.693	22.48
4400	372914.021	4093323.628	17.25
4401	372898.526	4093316.056	15.56
4402	372883.031	4093317.432	17.44
4403	372865.815	4093320.186	16.87
4404	372848.942	4093320.186	12.05
4405	372838.612	4093313.99	16.79
4406	372834.136	4093297.814	20.68
4407	372827.594	4093278.195	21.1
4408	372810.033	4093266.492	13.88
4409	372797.981	4093259.609	10.33
4410	372792.816	4093250.66	5.24
4411	372790.75	4093245.841	10.33
4412	372782.486	4093252.036	16.32
4413	372775.599	4093266.837	19.67
4414	372774.222	4093286.455	13.53
4415	372772.5	4093299.879	12.96
4416	372764.237	4093309.86	21.87
4417	372744.954	4093320.186	16.56
4418	372729.115	4093325.004	19.2
4419	372712.931	4093335.33	18.32
4420	372714.653	4093353.572	21.67
4421	372730.148	4093368.716	14.49
4422	372739.409	4093379.86	21.12
4423	372758.692	4093388.465	12.48
4424	372770.055	4093393.628	19.49
4425	372785.894	4093404.986	26.79
4426	372797.602	4093429.079	35.62
4427	372801.045	4093464.531	25.53
4428	372802.767	4093490.001	10.63
4429	372807.243	4093499.638	19.27

ΚΩΔΙΚΟΣ: 27 Ε= 13265443.29 μ²

ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
5949	370237.625	4090785.404	118.98
5583	370336.625	4090851.404	73.6
5584	370407.762	4090832.521	43.69
5585	370450.918	4090825.718	17.14
5586	370454.414	4090808.942	23.39
5587	370458.26	4090785.875	32.94
5588	370460.707	4090753.023	18.63
5589	370468.049	4090735.897	14.84
5590	370478.887	4090725.762	14.94
5591	370492.871	4090720.52	17.55
5592	370503.01	4090706.19	11.41
5593	370508.254	4090696.055	6.3
5594	370513.498	4090692.56	8.25
5595	370520.141	4090697.453	8.45
5596	370519.092	4090705.841	14.7
5597	370533.077	4090710.384	8.8
5598	370541.817	4090711.433	8.31
5599	370549.858	4090713.53	10.14
5600	370556.85	4090720.869	11.17
5601	370560.696	4090731.354	13.92
5602	370563.308	4090745.023	50.98
5603	370575.983	4090695.649	60.71
5604	370600.625	4090640.17	38.47
5605	370633.625	4090620.404	52.36
5606	370674.812	4090588.072	35.33
5607	370708.654	4090577.928	45.77
5608	370747.916	4090554.404	17.71
5609	370765.625	4090554.404	5412.19
5610	376170.556	4090834.578	21.69
5611	376191.747	4090839.212	23.13
5612	376214.263	4090844.508	18.09
5613	376230.819	4090837.226	20.91
5614	376251.348	4090833.254	21.19
5615	376272.539	4090833.254	16.88
5616	376287.77	4090840.536	25.29
5617	376312.729	4090844.639	32.23
5618	376326.172	4090815.347	42.81
5619	376340.639	4090775.061	43.45
5620	376361.306	4090736.841	52.07
5621	376360.378	4090684.779	36.61
5622	376350.044	4090649.658	19.74
5623	376364.511	4090636.229	41.33
5624	376397.578	4090611.438	34.11
5625	376417.211	4090583.547	34.22
5626	376433.744	4090553.591	26.46
5627	376450.278	4090532.932	40.71
5628	376474.044	4090499.876	33.06
5629	376474.044	4090466.821	20.38
5630	376456.478	4090456.491	34.34
5631	376452.344	4090422.403	34.9
5632	376463.711	4090389.404	126.14
5633	376463.41	4090263.265	86.74
5634	376532.647	4090211.022	46.89
5635	376576.775	4090195.181	32.59
5636	376586.078	4090163.947	50.15
5637	376580.885	4090114.063	33.43
5638	376588.751	4090081.569	42.09
5639	376615.874	4090049.388	30.54
5640	376636.436	4090026.807	49.89
5641	376655.616	4089980.751	27.31
5642	376662.29	4089954.268	21.9
5643	376675.465	4089936.769	38.21
5644	376698	4089905.914	39.75
5645	376719.355	4089872.388	20.69
5646	376739.164	4089866.418	33.52
5647	376772.631	4089864.477	29.11
5648	376799.582	4089853.474	29.8
5649	376822.754	4089834.73	33.39
5650	376835.923	4089804.047	8.79
5651	376838.185	4089795.553	44.26
5652	376823.007	4089753.982	114.89
5653	376896.783	4089665.904	94.91
5654	376969.625	4089605.06	27.45
5655	376993.294	4089591.152	14.75
5656	376996.386	4089576.729	11.46
5657	376999.56	4089565.714	23.84
5658	377023.263	4089568.29	10.23
5659	377029.962	4089560.563	20.09
5660	377037.692	4089542.019	25.54
5661	377054.697	4089522.96	24.41
5662	377071.701	4089505.446	18.61
5663	377084.068	4089491.537	23.28
5664	377104.68	4089480.72	14.65
5665	377116.017	4089471.448	25.93
5666	377135.598	4089454.449	24.14
5667	377155.746	4089441.149	29.63
5668	377184.052	4089432.404	264.51
5669	377167.625	4089168.404	165
5670	377068.625	4089036.404	272.13
5671	376804.625	4088970.404	627.7
5672	376177.625	4089000	298.28
5673	376125	4088706.404	3996.59
5674	372150.568	4088286.145	31.44
5675	372125	4088267.852	53.97
5676	372133.405	4088214.545	73.87
5677	372082.264	4088161.239	58.16
5678	372033.315	4088192.639	48.1
5679	372057.424	4088234.262	51.71
5680	372026.739	4088275.885	73.21
5681	371991.671	4088340.145	82.94
5682	372000	4088422.66	80.78
5683	372039.866	4088492.912	70.1
5684	371981.419	4088531.614	64.22
5685	371923.795	4088503.266	96.33
5686	371827.469	4088503.99	125.44
5687	371820.226	4088629.225	87.33
5688	371901.172	4088662.001	60.48
5689	371941.329	4088616.776	133.68
5690	371949.813	4088750.19	32.45
5691	371971.305	4088774.498	7.36
5692	371968.251	4088781.189	71.02
5693	371976.097	4088851.774	39.05
5694	371944.711	4088875	26.45
5695	371919.601	4088866.676	51.58
5696	371911.755	4088917.654	18.89
5697	371924.309	4088931.771	58.99
5698	371983.279	4088930.351	32.81
5699	372000	4088958.585	85.06
5700	372074.301	4089000	11.77
5701	372086.071	4089000	109.76
5702	372023.297	4088909.959	34.83
5703	372055.469	4088896.627	91.3
5704	372146.49	4088889.568	57.12
5705	372199.848	4088909.959	63.54

5706	372230.45	4088965.643	50.98
5707	372268.114	4089000	26.72
5708	372248.085	4089017.692	69.51
5709	372182.24	4089039.958	27.81
5710	372181.894	4089067.76	28.8
5711	372173.616	4089095.346	29.67
5712	372156.37	4089119.484	38.56
5713	372130.156	4089147.759	37.12
5714	372105.321	4089175.345	22.93
5715	372099.113	4089197.414	34.63
5716	372091.525	4089231.206	11.06
5717	372080.487	4089230.517	16.91
5718	372063.931	4089227.069	21.11
5719	372047.374	4089213.965	36.57
5720	372017.711	4089192.586	31.23
5721	371986.668	4089196.034	26.54
5722	371960.454	4089200.172	25.86
5723	371934.93	4089196.034	23.91
5724	371921.823	4089176.035	64.28
5725	371868.015	4089140.863	27.61
5726	371841.111	4089134.656	14.35
5727	371832.466	4089123.208	31.17
5728	371859.324	4089107.385	49.62
5729	371907.676	4089096.247	82.69
5730	371909.1	4089013.569	55.58
5731	371875	4088969.681	46.67
5732	371830.367	4088983.301	57.55
5733	371780.789	4089012.53	77.96
5734	371718.459	4089059.363	69.09
5735	371650.216	4089048.579	93.81
5736	371584.283	4088981.844	63.42
5737	371582.613	4088918.445	47.6
5738	371535.041	4088916.777	102.63
5739	371474.115	4088834.191	59.21
5740	371453.049	4088778.855	86.26
5741	371374.596	4088814.726	52.53
5742	371392.957	4088765.508	66.18
5743	371343.716	4088721.296	54.15
5744	371313.67	4088676.249	36.61
5745	371280.286	4088661.234	51.62
5746	371237.721	4088690.431	68.59
5747	371182.637	4088649.555	39.1
5748	371160.814	4088617.113	67.3
5749	371134.029	4088555.372	73.5
5750	371071.53	4088516.694	68.27
5751	371003.785	4088508.27	20.66
5752	370995.566	4088527.225	66.47
5753	370930.625	4088541.404	30.75
5754	370902.97	4088554.851	59.79
5755	370853.216	4088588.01	39.11
5756	370847.41	4088626.684	15.85
5757	370849.084	4088642.446	19.64
5758	370868.537	4088645.122	13.77
5759	370882.289	4088645.796	19.37
5760	370889.996	4088663.561	47.85
5761	370869.547	4088706.817	28.59
5762	370876.868	4088734.458	41.31
5763	370879.22	4088775.703	16.61
5764	370891.298	4088787.097	22.14
5765	370878.555	4088805.208	26.17
5766	370852.393	4088804.871	15.63
5767	370839.65	4088813.926	7.82
5768	370837.544	4088821.452	26.86
5769	370812.44	4088811.911	43.1
5770	370799.38	4088770.833	24.12
5771	370783.628	4088752.569	64.16
5772	370722.508	4088772.092	46.93
5773	370688.565	4088804.494	71.94
5774	370616.629	4088803.418	38.47
5775	370600.625	4088838.404	53.48
5776	370549.291	4088823.399	61.57
5777	370490.37	4088805.521	71.52
5778	370466.17	4088738.216	74.7
5779	370426.188	4088801.315	98.35
5780	370393.61	4088894.116	7.55
5781	370399.092	4088899.306	69.27
5782	370429.284	4088961.645	69.47
5783	370453.93	4089026.592	170.25
5784	370609.652	4088957.766	100.11
5785	370699.784	4088914.195	23.24
5786	370690.257	4088892.996	26.88
5787	370682.384	4088867.292	23.57
5788	370689.207	4088844.735	12.64
5789	370701.095	4088840.447	57.34
5790	370734.585	4088886.988	116.23
5791	370840.644	4088934.536	69.87
5792	370881.197	4088991.437	66.41
5793	370945.145	4088973.509	46.18
5794	370962.301	4089016.38	178.01
5795	370813.023	4089113.357	76.46
5796	370786.509	4089185.068	145.04
5797	370650.035	4089234.174	116.39
5798	370605.583	4089341.741	104.55
5799	370508.881	4089381.494	28.34
5800	370480.807	4089377.596	63.21
5801	370477.687	4089314.459	137.89
5802	370344.333	4089349.535	117.87
5803	370239.053	4089296.532	62.14
5804	370217.997	4089238.072	26.19
5805	370233.298	4089216.816	22.32
5806	370224.959	4089196.11	17.5
5807	370212.584	4089183.74	28.54
5808	370189.227	4089167.336	19.44
5809	370171.118	4089174.401	21.33
5810	370152.125	4089184.114	20.55
5811	370131.808	4089187.205	24.86
5812	370107.516	4089192.503	19.61
5813	370088.082	4089195.152	28.09
5814	370060.697	4089201.404	37.49
5815	370024.864	4089212.41	22.51
5816	370003.221	4089218.592	26.24
5817	369996.419	4089243.935	58.22
5818	369992.709	4089302.04	41.35
5819	370011.532	4089338.862	17.77
5820	370017.576	4089355.567	17.77
5821	370023.621	4089372.272	20.49
5822	370036.42	4089388.266	17.85
5823	370048.864	4089401.061	19.9
5824	370062.02	4089415.989	8.8
5825	370068.064	4089422.386	11
5826	370071.393	4089432.87	17.45
5827	370067.16	4089449.799	18.8
5828	370078.167	4089465.035	15.26
5829	370086.635	4089477.732	26.28
5830	370079.861	4089503.125	10.47
5831	370069.7	4089505.665	12.7
5832	370059.539	4089498.047	20.32
5833	370039.217	4089498.047	19.75
5834	370022.282	4089508.204	16.28
5835	370014.662	4089522.594	14.81
5836	370007.041	4089535.29	76.97
5837	370018.049	4089611.471	51.14
5838	370029.056	4089661.411	28.38
5839	370037.524	4089688.497	14.09
5840	370049.378	4089696.115	26.26
5841	370075.627	4089696.962	22.03
5842	370097.642	4089696.115	14.09
5843	370109.497	4089688.497	8.34
5844	370117.117	4089685.111	6.45
5845	370123.045	4089682.572	22.54
5846	370141.673	4089669.875	4.23
5847	370145.06	4089667.336	23.72
5848	370144.213	4089643.636	20.35
5849	370138.286	4089624.167	11.85
5850	370138.286	4089612.317	15.07
5851	370147.6	4089600.467	13.23
5852	370157.761	4089592.002	11.79
5853	370161.995	4089580.999	18.7
5854	370163.688	4089562.377	16.44
5855	370167.075	4089546.294	13.38
5856	370171.309	4089533.598	13.39
5857	370178.929	4089522.594	35.78
5858	370154.721	4089496.247	26.08
5859	370163.266	4089471.605	68.39
5860	370224.216	4089502.624	52.82
5861	370266.74	4089533.95	44.15
5862	370262.224	4089577.865	50.67
5863	370258.523	4089628.4	35.93
5864	370267.837	4089663.104	27.31
5865	370270.432	4089690.288	20.07
5866	370261.118	4089708.064	18.31
5867	370250.957	4089723.3	17.96
5868	370238.256	4089735.996	12.03
5869	370230.636	4089745.307	8.51
5870	370229.789	4089753.772	10.23
5871	370234.023	4089763.083	8.64
5872	370242.49	4089764.775	15.82
5873	370257.731	4089760.543	26.33
5874	370283.625	4089755.75	20.64
5875	370295.835	4089772.394	11.04
5876	370296.681	4089783.397	17.45
5877	370307.689	4089796.94	40.87
5878	370347.486	4089787.63	74.2
5879	370381.355	4089721.607	81.01
5880	370380.917	4089640.599	33.52
5881	370402.625	4089615.061	21.78
5882	370423.035	4089607.454	16.01
5883	370438.916	4089605.469	21.68
5884	370460.091	4089610.1	28.03
5885	370487.553	4089615.722	18.81
5886	370504.758	4089623.33	16.99
5887	370521.632	4089621.345	24.06
5888	370542.145	4089608.777	19.65
5889	370553.726	4089592.901	17.19
5890	370562.328	4089578.017	11.37
5891	370573.577	4089579.671	17.2
5892	370589.459	4089586.286	14.21
5893	370602.032	4089592.901	18.06
5894	370599.385	4089610.761	21.86
5895	370606.002	4089631.598	14.36
5896	370614.935	4089642.844	9.67
5897	370624.513	4089644.184	11.97
5898	370635.734	4089640.03	12.98
5899	370644.046	4089630.059	13.02
5900	370656.513	4089633.798	13.81
5901	370661.501	4089646.677	7.88
5902	370663.994	4089654.155	15.25
5903	370678.54	4089649.585	14.59
5904	370683.527	4089635.875	21.61
5905	370670.228	4089618.842	17.68
5906	370661.501	4089603.47	17.24
5907	370666.072	4089586.852	8.25
5908	370673.172	4089582.66	16.35
5909	370677.871	4089567.005	15.14
5910	370688.833	4089556.568	12.64
5911	370698.751	4089548.74	13.82
5912	370696.141	4089535.172	20.08
5913	370699.273	4089515.342	15.78
5914	370708.148	4089502.296	24.06
5915	370718.066	4089524.213	14.25
5916	370723.809	4089537.26	24.9
5917	370744.69	4089550.827	15.95
5918	370760.252	4089554.301	27.48
5919	370787.548	4089557.45	33.39
5920	370816.415	4089574.229	19.48
5921	370824.327	4089592.026	24.52
5922	370809.822	4089611.799	25.64
5923	370792.019	4089630.254	17.93
5924	370777.514	4089640.8	27.68
5925	370750.48	4089646.732	28.97
5926	370722.128	4089652.665	26.01
5927	370699.71	4089665.847	17.75
5928	370683.227	4089672.438	29.13
5929	370654.215	4089675.075	20.82
5930	370633.776	4089671.12	17.8
5931	370615.973	4089671.12	17.93
5932	370601.468	4089681.666	18.86
5933	370586.302	4089692.871	19.01
5934	370567.625	4089696.404	73.79
5935	370534.625	4089762.404	211.3
5936	370369.625	4089894.404	298.83
5937	370336.625	4090191.404	66
5938	370402.625	4090191.404	211.3
5939	370567.625	4090059.404	189.45
5940	370737.464	4089975.464	75.16
5941	370776.146	4090039.901	71.09
5942	370711.526	4090069.533	125.65
5943	370589.62	4090099.994	136.95
5944	370470.06	4090166.775	162.33
5945	370387.023	4090306.258	71.1
5946	370336.625	4090356.404	160.17
5947	370270.625	4090502.342	151.06
5948	370270.625	4090653.404	136.06

ΚΩΔΙΚΟΣ: 28		Ε= 16756800.66 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
8121	370864.625	4088376.404	73.79
8122	370930.625	4088409.404	46.67
8123	370963.625	4088442.404	29.59
5980	370985.956	4088461.811	30.7
5981	371015.419	4088453.169	34.78
5982	371050.196	4088453.777	31.52
5983	371080.705	4088461.709	29.54
5984	371103.89	4088480.013	27.49
5985	371131.354	4088481.229	17.48
5986	371146.609	4088472.689	17.56
5987	371163.077	4088466.588	13.15
5988	371175.286	4088471.466	16.6
5989	371188.71	4088481.229	23.02
5990	371208.233	4088493.432	22.97
5991	371230.204	4088500.141	28.62
5992	371258.771	4088498.388	4.39
5993	371255.845	4088495.113	11.69
5994	371249.358	4088485.385	8.74
5995	371244.725	4088477.974	8.62
5996	371239.628	4088471.026	10.57
5997	371231.287	4088464.541	12.48
5998	371220.63	4088458.057	7.19
5999	371222.484	4088451.109	9.45
6000	371224.337	4088441.845	18.9
6001	371228.044	4088423.317	14.07
6002	371232.214	4088409.884	15.81
6003	371230.824	4088394.135	20.04
6004	371229.621	4088374.136	8.01
6005	371231.661	4088366.389	5.55
6006	371234.924	4088361.903	15.76
6007	371250.423	4088359.049	9.3
6008	371259.397	4088361.496	10.2
6009	371269.594	4088361.496	8.65
6010	371278.159	4088362.719	7.39
6011	371285.501	4088363.534	7.44
6012	371292.843	4088362.311	5.55
6013	371298.145	4088360.68	10.88
6014	371308.75	4088358.234	5.32
6015	371314.052	4088358.642	11.04
6016	371325.065	4088359.457	6.93
6017	371331.999	4088359.457	8.41
6018	371340.157	4088357.418	8.95
6019	371348.314	4088353.749	12.33
6020	371358.511	4088346.817	12.7
6021	371367.077	4088337.439	12.17
6022	371374.827	4088328.061	8.2
6023	371375.642	4088319.906	5.68
6024	371370.34	4088317.867	7.59
6025	371365.853	4088311.751	9.03
6026	371362.998	4088303.189	15.44
6027	371347.907	4088299.927	7.49
6028	371341.38	4088296.257	10.94
6029	371331.591	4088291.364	11.6
6030	371320.171	4088289.325	8.13
6031	371312.421	4088286.879	10.58
6032	371303.04	4088281.986	8.98
6033	371296.106	4088276.278	6.37
6034	371291.211	4088272.2	4.91
6035	371294.474	4088268.53	9.63
6036	371302.224	4088262.822	11.25
6037	371309.974	4088254.667	11.59
6038	371317.316	4088245.697	9.56
6039	371324.658	4088239.581	10.03
6040	371333.631	4088244.066	8.1
6041	371339.749	4088249.367	5.22

6042	371343.828	4088252.629	11.91
6043	371353.209	4088245.289	3.76
6044	371352.393	4088241.62	8.25
6045	371353.617	4088233.465	7.35
6046	371354.025	4088226.125	10.32
6047	371357.288	4088216.339	10.58
6048	371362.182	4088206.961	7.5
6049	371367.695	4088201.878	7.69
6050	371373.131	4088196.444	9.62
6051	371376.647	4088187.495	7.6
6052	371378.566	4088180.144	7.38
6053	371385.919	4088179.505	4.58
6054	371390.396	4088180.464	7.68
6055	371398.069	4088180.144	8.71
6056	371403.696	4088173.496	9.24
6057	371411.957	4088169.367	9.46
6058	371420.769	4088172.793	10.3
6059	371429.082	4088178.866	6.17
6060	371434.837	4088181.103	9.64
6061	371444.073	4088178.333	12.72
6062	371455.619	4088183.66	11.53
6063	371463.612	4088175.35	10.44
6064	371471.605	4088168.638	11.55
6065	371479.278	4088160.008	10.87
6066	371484.394	4088150.42	11.64
6067	371488.55	4088139.553	8.6
6068	371494.305	4088133.161	5.77
6069	371499.867	4088131.643	6.36
6070	371503.139	4088137.094	12.11
6071	371512.954	4088144.181	22.48
6072	371534.766	4088149.632	15.19
6073	371548.944	4088155.083	17.46
6074	371565.849	4088159.444	20.72
6075	371586.57	4088159.444	13.19
6076	371599.658	4088161.079	13.09
6077	371612.745	4088161.079	17.12
6078	371629.65	4088158.354	16.05
6079	371645.463	4088155.628	12.44
6080	371657.46	4088152.357	14.97
6081	371670.002	4088144.181	10.49
6082	371674.91	4088134.913	8.53
6083	371678.727	4088127.282	10.75
6084	371683.748	4088117.78	8.45
6085	371678.799	4088110.931	18.21
6086	371670.806	4088094.569	8.55
6087	371666.239	4088087.34	12.18
6088	371658.626	4088077.827	8.96
6089	371656.723	4088069.076	19.45
6090	371646.827	4088052.334	24.93
6091	371653.678	4088028.362	18.55
6092	371656.156	4088009.975	7.6
6093	371648.631	4088008.901	10.03
6094	371638.687	4088010.244	4.81
6095	371634.386	4088012.394	5.22
6096	371631.43	4088016.692	10.88
6097	371622.292	4088022.603	12.92
6098	371609.929	4088026.365	9.36
6099	371604.016	4088019.11	6.59
6100	371605.36	4088012.662	15.62
6101	371612.348	4087998.691	14.02
6102	371615.304	4087984.989	11.71
6103	371613.423	4087973.436	23.99
6104	371608.012	4087950.061	12.6
6105	371600.871	4087939.677	13.13
6106	371598.923	4087926.698	16.89
6107	371599.572	4087909.825	17.47
6108	371604.117	4087892.951	23.45
6109	371609.959	4087870.238	19.57
6110	371611.907	4087850.769	22.22
6111	371614.504	4087828.704	15.7
6112	371606.713	4087815.075	11.72
6113	371600.799	4087804.96	7.03
6114	371595.831	4087799.994	9.05
6115	371592.204	4087791.707	8.27
6116	371589.869	4087783.769	10.4
6117	371591.525	4087773.505	4.32
6118	371591.856	4087769.201	7.35
6119	371596.162	4087763.241	7.16
6120	371600.136	4087757.281	10.93
6121	371606.43	4087748.341	11.11
6122	371611.398	4087738.408	18.12
6123	371620.672	4087722.846	8.75
6124	371628.29	4087718.541	13.1
6125	371640.876	4087714.899	12.15
6126	371652.8	4087712.581	8.44
6127	371661.081	4087710.926	8.95
6128	371670.023	4087711.257	5.14
6129	371674.992	4087712.581	8.95
6130	371683.935	4087712.912	14.67
6131	371697.183	4087706.621	7.9
6132	371704.456	4087703.541	24.85
6133	371729.235	4087701.636	12.27
6134	371740.671	4087697.19	10.96
6135	371742.577	4087686.392	11.99
6136	371736.224	4087676.23	14.27
6137	371731.141	4087662.892	15.26
6138	371731.776	4087647.649	20.74
6139	371715.892	4087634.311	13.29
6140	371703.681	4087629.079	6.25
6141	371704.456	4087622.878	8.14
6142	371699.373	4087616.527	10.52
6143	371689.843	4087612.081	10.26
6144	371680.312	4087608.27	10.52
6145	371670.782	4087603.824	9.38
6146	371662.523	4087599.378	6.54
6147	371659.346	4087593.662	5.75
6148	371659.981	4087587.946	4.49
6149	371660.617	4087583.5	2.54
6150	371663.158	4087583.5	12.78
6151	371675.935	4087583.5	18.46
6152	371693.02	4087590.486	20.34
6153	371712.716	4087595.567	16.63
6154	371724.787	4087607	8.99
6155	371733.682	4087608.27	11.45
6156	371737.494	4087597.473	10.34
6157	371730.505	4087589.851	5.72
6158	371724.787	4087589.851	11.09
6159	371727.329	4087579.054	18.46
6160	371735.588	4087562.54	13.35
6161	371736.224	4087549.202	20.48
6162	371738.765	4087528.878	8.64
6163	371731.776	4087523.796	6.37
6164	371726.041	4087521.027	13.87
6165	371729.853	4087507.689	10.65
6166	371726.676	4087497.527	15.78
6167	371716.51	4087485.46	23.32
6168	371705.074	4087465.135	12.22
6169	371699.356	4087454.338	10.34
6170	371691.732	4087447.351	11.68
6171	371683.472	4087439.094	12.2
6172	371673.942	4087431.473	10.93
6173	371665.047	4087425.121	7.65
6174	371664.411	4087417.5	11.59
6175	371666.318	4087406.067	4.58
6176	371668.859	4087402.256	15.78
6177	371680.931	4087412.418	16.03
6178	371689.826	4087425.756	13.08
6179	371701.262	4087432.108	12.14
6180	371709.522	4087423.216	10.26
6181	371713.334	4087413.689	7.41
6182	371719.687	4087409.878	9.45
6183	371728.582	4087413.054	6.03
6184	371734.3	4087414.959	13.48
6185	371743.831	4087405.432	7.41
6186	371747.643	4087399.08	12.86
6187	371752.09	4087387.013	7.65
6188	371752.726	4087379.391	7.73
6189	371745.101	4087378.121	6.84
6190	371738.748	4087375.58	5.43
6191	371736.842	4087370.499	10.24
6192	371738.112	4087360.337	4.62
6193	371739.383	4087355.891	6.29
6194	371734.936	4087351.445	8.09
6195	371729.218	4087345.729	8.28
6196	371733.665	4087338.742	6.48
6197	371740.018	4087337.472	11.37
6198	371750.184	4087342.553	12.72
6199	371762.891	4087343.188	8.26
6200	371770.515	4087346.364	4.58
6201	371773.057	4087350.175	11.51
6202	371784.493	4087351.445	6.39
6203	371790.847	4087350.81	6.54
6204	371796.565	4087347.634	4.84
6205	371801.012	4087345.729	6.29
6206	371805.46	4087341.283	5.72
6207	371811.178	4087341.283	8.98
6208	371817.532	4087347.634	10.48
6209	371827.697	4087350.175	9.53
6210	371835.322	4087355.891	4.96
6211	371831.509	4087359.067	8.52
6212	371823.885	4087362.877	6.26
6213	371818.167	4087365.418	8.26
6214	371810.543	4087368.594	5.43
6215	371805.46	4087370.499	5.99
6216	371800.377	4087373.675	5.12
6217	371795.294	4087374.31	7.62
6218	371787.67	4087374.31	4.02
6219	371783.858	4087373.04	6.39
6220	371777.504	4087373.675	3.59
6221	371774.963	4087376.215	7.1
6222	371771.786	4087382.567	12.78
6223	371766.068	4087393.999	7.96
6224	371762.256	4087400.986	7.75
6225	371757.808	4087407.337	7.75
6226	371753.361	4087413.689	5.22
6227	371752.842	4087418.878	12.38
6228	371759.079	4087429.567	7.65
6229	371759.715	4087437.189	7.65
6230	371760.35	4087444.811	8.91
6231	371760.985	4087453.703	6.03
6232	371762.891	4087459.419	9.16
6233	371767.974	4087467.041	4.62
6234	371769.245	4087471.486	3.18
6235	371771.151	4087474.027	4.45
6236	371775.598	4087474.027	6.03
6237	371781.317	4087472.122	3.81
6238	371785.129	4087472.122	9.53
6239	371790.847	4087479.743	5.24
6240	371789.576	4087484.824	7.86
6241	371787.67	4087492.446	4.26
6242	371789.576	4087496.257	7.1
6243	371796.565	4087497.527	4.02
6244	371800.377	4087496.257	7.87
6245	371806.526	4087491.34	12.99
6246	371819.438	4087489.906	6.26
6247	371825.156	4087487.365	6.48
6248	371826.427	4087481.014	3.81
6249	371826.427	4087477.203	9.86
6250	371828.968	4087467.676	4.02
6251	371830.239	4087463.865	2.62
6252	371830.874	4087461.324	10.93
6253	371837.228	4087452.432	9.72
6254	371846.758	4087454.338	4.45
6255	371846.758	4087458.784	10.34
6256	371848.664	4087468.946	9.09
6257	371850.57	4087477.838	16.56
6258	371851.841	4087494.352	3.87
6259	371855.653	4087494.987	5.12
6260	371860.736	4087494.352	3.92
6261	371864.121	4087492.374	7.68
6262	371871.211	4087489.421	4.89
6263	371875.641	4087487.354	4.77
6264	371880.072	4087485.582	4.23
6265	371883.912	4087483.81	5.01
6266	371888.901	4087484.226	3.94
6267	371892.183	4087482.039	7.31
6268	371897.5	4087477.019	5.71
6269	371902.698	4087474.657	7.41
6270	371909.611	4087471.999	5.15
6271	371914.219	4087474.302	2.62
6272	371916.7	4087473.475	5.45
6273	371920.245	4087469.341	6.92
6274	371924.676	4087464.026	10.33
6275	371933.537	4087458.711	5.57
6276	371938.264	4087455.758	4.89
6277	371942.694	4087453.691	6.32
6278	371946.534	4087448.671	5.02
6279	371951.556	4087448.671	5.63
6280	371957.021	4087450.037	8.77
6281	371960.019	4087458.279	5.81
6282	371963.962	4087462.55	5.02
6283	371968.393	4087464.912	2.72
6284	371971.052	4087465.502	5.64
6285	371976.664	4087466.093	5.71
6286	371981.981	4087464.026	5.03
6287	371987.003	4087464.321	7.7
6288	371994.683	4087463.731	6.06
6289	371999.113	4087459.597	6.58
6290	372005.669	4087460.166	5.31
6291	372009.427	4087463.923	11.6
6292	372020.232	4087468.149	13.16
6293	372031.037	4087460.635	13.09
6294	372043.252	4087455.939	10.02
6295	372052.625	4087452.404	43.76
6296	372079.534	4087417.897	45.06
6297	372085.625	4087373.251	52.85
6298	372085.625	4087320.404	121.6
6299	372161.276	4087415.601	155.67
6300	372229.267	4087555.635	84.39
6301	372145.365	4087546.537	36.26
6302	372109.78	4087539.572	60.88
6303	372051.327	4087522.546	54.77
6304	372002.863	4087548.068	78.46
6305	371952.149	4087607.937	129.53
6306	371925.939	4087734.785	47.08
6307	371885.935	4087759.603	54.92
6308	371912.145	4087807.86	80.35
6309	371974.22	4087756.845	67.65
6310	372037.675	4087733.406	58.64
6311	372081.817	4087772.012	290
6312	372170.683	4088048.064	168.3
6313	372166.448	4088216.308	71.62
6314	372150.568	4088286.145	3996.59
6315	376125	4088706.404	283.26
6316	376375.625	4088574.404	304.25
6317	376672.625	4088508.404	31.77
6318	376675.109	4088476.731	35.14
6319	376690.046	4088444.92	25.71
6320	376708.23	4088426.742	43.81
6321	376736.155	4088392.983	32.24
6322	376754.339	4088366.366	38.71
6323	376769.276	4088330.659	35.76
6324	376786.81	4088299.498	24.34
6325	376804.345	4088282.618	24.47
6326	376813.437	4088259.896	27.79
6327	376830.322	4088237.823	27.74
6328	376853.701	4088222.891	34.94
6329	376879.678	4088199.52	20.3
6330	376899.81	4088196.923	10.49
6331	376903.707	4088206.661	32.08
6332	376922.54	4088232.629	16.56
6333	376937.477	4088239.771	34.28
6334	376958.259	4088267.037	21.2
6335	376974.494	4088280.671	38.66
6336	376993.328	4088314.429	30.43
6337	377002.625	4088343.404	468.63
6338	377413.988	4088118.91	174.46
6339	377497.625	4087965.805	246.7
6340	377662.625	4087782.404	244.54
6341	377695.625	4087540.099	167.27
6342	377629.625	4087386.404	114.5
6343	377592.119	4087278.224	159.48
6344	377527.083	4087132.613	106.92
6345	377421.723	4087114.412	220.01
6346	377201.899	4087123.513	165.55
6347	377039.147	4087093.204	275.45
6348	376939.954	4086836.236	389.24
6349	377006.72	4086452.766	281.71
6350	377140.817	4086205.017	155.34
6351	377094.619	4086056.702	100.38
6352	376996.501	4086035.509	134.38
6353	376943.365	4085912.084	131.43

6354	376812.088	4085905.835	183.15
6355	376646.429	4085983.952	168.77
6356	376510.464	4086083.941	162.25
6357	376349.494	4086104.252	192.9
6358	376238.534	4086262.047	124.83
6359	376113.774	4086257.787	142.24
6360	376040.074	4086136.133	111.84
6361	375932.093	4086165.261	154.03
6362	375849.823	4086295.483	223.63
6363	375647.578	4086390.92	295.27
6364	375567.446	4086106.728	2130.23
6878	373553.073	4085413.767	15.97
6879	373540.944	4085403.375	25.82
6880	373536.324	4085377.972	17.33
6881	373527.661	4085362.961	20.7
6882	373509.757	4085352.569	17.17
6883	373497.052	4085341.022	31.04
6884	373475.683	4085318.506	16.87
6885	373462.399	4085308.113	28.32
6886	373440.453	4085290.216	46.86
6887	373416.757	4085249.789	54.91
6888	373386.291	4085204.104	44.04
6889	373365.198	4085165.448	47.8
6890	373351.137	4085119.763	15.76
6891	373340.591	4085108.049	39.16
6892	373310.124	4085083.45	53.95
6893	373265.596	4085052.994	39.29
6894	373248.019	4085017.852	22.26
6895	373248.019	4084995.595	28.34
6896	373262.08	4084970.996	11.54
6897	373266.768	4084960.453	23.72
6898	373279.657	4084940.539	13.1
6899	373292.547	4084942.882	28.94
6900	373317.155	4084958.11	29.87
6901	373330.044	4084985.052	47.93
6902	373341.045	4085031.697	37.69
6903	373341.045	4085069.383	32.23
6904	373347.077	4085101.039	33.49
6905	373375.728	4085118.374	58.83
6906	373434.537	4085119.882	28.74
6907	373463.187	4085122.143	25.33
6908	373483.544	4085107.068	34.41
6909	373500.132	4085076.92	20.23
6910	373509.179	4085058.831	23.4
6911	373503.147	4085036.22	18.9
6912	373495.608	4085018.884	24.13
6913	373494.854	4084994.766	10.06
6914	373492.592	4084984.967	27.72
6915	373503.147	4084959.341	25.51
6916	373517.473	4084938.237	18.66
6917	373530.29	4084924.67	42.11
6918	373560.449	4084895.276	11.92
6919	373570.25	4084888.492	16.74
6920	373583.822	4084878.694	20.8
6921	373598.147	4084863.62	16.72
6922	373611.988	4084854.238	17.4
6923	373617.266	4084837.656	24.97
6924	373629.329	4084815.799	16.13
6925	373639.131	4084802.986	32.05
6926	373660.242	4084778.867	36.19
6927	373689.646	4084757.763	17.19
6928	373703.218	4084747.211	24.04
6929	373719.051	4084729.122	17.98
6930	373728.852	4084714.048	23.66
6931	373737.9	4084692.19	17.58
6932	373746.948	4084677.116	9.17
6933	373748.456	4084668.072	13.59
6934	373740.916	4084656.766	7.15
6935	373734.13	4084654.505	20.85
6936	373713.773	4084659.027	12.27
6937	373701.71	4084661.288	10.8
6938	373691.154	4084663.549	11.78
6939	373682.107	4084671.086	19.38
6940	373677.583	4084689.929	19.31
6941	373665.52	4084705.003	14.64
6942	373651.194	4084708.018	36.98
6943	373614.25	4084709.526	13.59
6944	373600.679	4084710.279	15.15
6945	373585.599	4084711.787	7.43
6946	373578.814	4084714.802	11.48
6947	373568.258	4084719.324	8.82
6948	373559.965	4084722.339	15.98
6949	373544.885	4084727.615	12.36
6950	373537.346	4084717.816	10.25
6951	373534.33	4084708.018	6.4
6952	373529.806	4084703.496	10.55
6953	373529.806	4084692.944	17.19
6954	373534.33	4084676.362	21.6
6955	373544.885	4084657.52	20.9
6956	373553.933	4084638.677	10.87
6957	373559.965	4084629.632	11.13
6958	373569.766	4084624.356	12.55
6959	373580.322	4084617.573	9.83
6960	373588.615	4084612.297	10.71
6961	373595.401	4084604.006	10.16
6962	373600.626	4084595.298	24.6
6963	373602.32	4084570.752	32.26
6964	373604.86	4084538.588	26.46
6965	373608.247	4084512.349	27.54
6966	373627.721	4084492.882	25.91
6967	373648.041	4084476.8	31.22
6968	373654.815	4084446.329	34.8
6969	373665.822	4084413.319	29.15
6970	373678.522	4084387.08	22.22
6971	373685.296	4084365.92	22.01
6972	373685.296	4084343.913	11.51
6973	373681.909	4084332.91	10.78
6974	373674.289	4084325.292	12.73
6975	373661.588	4084324.446	12.95
6976	373648.888	4084326.985	12.59
6977	373640.421	4084336.295	18.12
6978	373629.414	4084350.684	14.42
6979	373620.1	4084361.688	14.56
6980	373611.633	4084373.538	19.33
6981	373594.699	4084382.848	20.83
6982	373576.072	4084392.159	10.23
6983	373566.758	4084396.391	11.14
6984	373555.751	4084398.084	8.51
6985	373547.284	4084398.93	12.33
6986	373535.431	4084402.316	9.65
6987	373526.117	4084404.855	16.18
6988	373510.03	4084406.548	13.25
6989	373504.103	4084394.698	10.19
6990	373497.329	4084387.08	12.9
6991	373485.475	4084382.002	11.85
6992	373473.622	4084382.002	11.76
6993	373463.461	4084387.927	15.07
6994	373454.147	4084399.776	19.76
6995	373439.754	4084413.319	24.26
6996	373418.586	4084425.169	14.62
6997	373404.192	4084422.63	9.84
6998	373396.572	4084416.404	38.31
6999	373358.261	4084416.404	161.22
7000	373326.096	4084574.38	61.37
7001	373372.625	4084614.404	37.5
7002	373390.426	4084647.404	89.2
7003	373375.84	4084735.404	115.81
7004	373339.625	4084845.404	107.11
7005	373255.266	4084911.404	57.95
7006	373207.625	4084944.404	106.85
7007	373141.625	4085028.435	76.73
7008	373108.625	4085097.706	100.99
7009	373075.625	4085193.147	65.91
7010	373009.776	4085190.327	95.02
7011	372929.656	4085241.404	141.89
7012	372877.625	4085373.404	123.6
7013	372803.63	4085472.404	149.43
7014	372733.592	4085604.404	76.31
7015	372712.625	4085677.774	58.43
7016	372679.625	4085725.996	89.73
7017	372613.625	4085786.787	114.76
7018	372532.949	4085868.403	41.25
7019	372491.702	4085868.403	54.26
7020	372448.625	4085835.404	60.89
7021	372492.401	4085793.075	113.96
7022	372563.016	4085703.629	120
7023	372640.615	4085612.091	185.33
7024	372646.625	4085426.863	20.3
7025	372626.406	4085425.076	20.19
7026	372617.916	4085443.391	17.4
7027	372609.426	4085458.579	12.41
7028	372603.17	4085469.299	8.54
7029	372594.68	4085470.193	15.69
7030	372593.339	4085454.558	14.98
7031	372596.02	4085439.817	9.64
7032	372593.786	4085430.437	10.13
7033	372587.084	4085422.843	13.19
7034	372575.465	4085416.589	17.1
7035	372559.379	4085410.782	9.2
7036	372551.336	4085406.315	12.1
7037	372539.271	4085405.421	15.64
7038	372523.631	4085405.421	10.37
7039	372513.354	4085406.762	12.8
7040	372500.842	4085409.442	7.6
7041	372493.245	4085409.442	7.16
7042	372486.096	4085408.995	11.42
7043	372480.287	4085399.168	14.32
7044	372481.181	4085384.873	14.41
7045	372482.968	4085370.579	9.62
7046	372486.543	4085361.645	21.19
7047	372496.199	4085342.787	14.6
7048	372501.623	4085329.231	25.41
7049	372514.625	4085307.404	26.46
7050	372491.331	4085294.862	22.65
7051	372481.625	4085274.404	13.24
7052	372481.625	4085261.168	19.03
7053	372463.871	4085268.007	23.27
7054	372443.919	4085279.974	22.94
7055	372423.397	4085290.232	20.72
7056	372412.566	4085307.897	13.16
7057	372413.706	4085321.004	13.41
7058	372410.856	4085334.111	12.55
7059	372402.875	4085343.799	22.86
7060	372401.165	4085366.594	13.87
7061	372387.483	4085368.873	14.42
7062	372373.802	4085373.432	14.08
7063	372360.691	4085378.561	9.69
7064	372352.14	4085383.12	12.12
7065	372343.019	4085391.098	7.75
7066	372336.748	4085386.539	8.1
7067	372330.478	4085381.41	8.72
7068	372328.767	4085372.862	7.65
7069	372325.347	4085366.024	6.94
7070	372318.506	4085364.884	10.28
7071	372308.245	4085364.314	12.55
7072	372298.554	4085356.336	14.82
7073	372292.854	4085342.659	14.99
7074	372290.574	4085327.843	14.95
7075	372276.726	4085333.482	23.37
7076	372253.354	4085333.482	28.82
7077	372227.131	4085321.515	22.26
7078	372212.88	4085304.419	27.51
7079	372206.609	4085277.635	16.6
7080	372202.048	4085261.679	15.84
7081	372194.068	4085248.002	15.34
7082	372183.807	4085236.605	12.5
7083	372175.256	4085227.487	15.4
7084	372165.565	4085215.52	15.88
7085	372159.864	4085200.703	15.13
7086	372149.246	4085189.92	13.56
7087	372142.862	4085177.953	44.51
7088	372131.688	4085134.871	21.7
7089	372125.304	4085114.128	16.27
7090	372122.112	4085098.172	18.96
7091	372117.323	4085079.822	7.86
7092	372114.131	4085072.642	11.43
7093	372102.957	4085070.248	7.14
7094	372096.573	4085073.44	19.28
7095	372088.592	4085090.991	24.47
7096	372080.611	4085114.128	20.94
7097	372074.226	4085134.073	17.84
7098	372071.034	4085151.625	35.94
7099	372072.63	4085187.527	19.95
7100	372056.669	4085199.494	20.35
7101	372036.717	4085203.483	18.97
7102	372018.361	4085198.696	10.22
7103	372010.38	4085192.314	7.86
7104	372007.188	4085185.134	8.59
7105	372010.38	4085177.155	10.71
7106	372019.957	4085172.368	6.77
7107	372024.745	4085167.582	22.4
7108	372026.342	4085145.243	11.09
7109	372020.755	4085135.669	28.91
7110	372002.399	4085113.33	15.06
7111	371994.418	4085100.565	18.83
7112	371983.245	4085085.407	31.73
7113	371969.196	4085056.959	24.3
7114	371953.625	4085038.299	74.98
7115	371929.829	4085109.404	62.42
7116	371876.845	4085142.404	58.67
7117	371821.625	4085122.592	56.81
7118	371788.549	4085076.404	34.55
7119	371755.625	4085065.923	14.79
7120	371745.897	4085077.061	8.62
7121	371740.569	4085083.84	7.77
7122	371732.819	4085083.356	9.97
7123	371727.975	4085074.639	7.58
7124	371724.584	4085067.86	6.78
7125	371724.584	4085061.081	8.36
7126	371726.037	4085052.849	11.63
7127	371726.522	4085041.228	7.66
7128	371722.162	4085034.933	8.89
7129	371714.412	4085030.575	10.17
7130	371704.24	4085030.575	9.36
7131	371695.521	4085033.965	6.88
7132	371690.193	4085038.323	13.47
7133	371681.958	4085048.976	11.98
7134	371684.865	4085060.597	13.23
7135	371690.193	4085072.703	8.66
7136	371694.068	4085080.45	7.41
7137	371695.521	4085087.714	8.89
7138	371691.162	4085095.461	9.59
7139	371684.38	4085102.24	12.35
7140	371679.052	4085113.377	7.41
7141	371680.505	4085120.641	6.93
7142	371683.411	4085126.936	22.22
7143	371687.771	4085148.726	9.21
7144	371687.286	4085157.926	6.52
7145	371682.442	4085162.284	6.13
7146	371676.63	4085160.347	9.21
7147	371677.114	4085151.147	26.42
7148	371665.489	4085127.42	9.7
7149	371665.004	4085117.735	8.84
7150	371663.551	4085109.019	6.37
7151	371657.254	4085108.051	10.28
7152	371647.082	4085109.504	7.39
7153	371640.785	4085105.63	7.88
7154	371634.972	4085100.303	7.05
7155	371628.191	4085102.24	7.58
7156	371621.41	4085105.63	9.98
7157	371617.534	4085114.83	10.77
7158	371613.752	4085124.914	8.36
7159	371606.878	4085120.157	7.88
7160	371601.065	4085114.83	4.47
7161	371597.675	4085111.925	7.39
7162	371591.378	4085108.051	15.51
7163	371575.877	4085107.567	9.25
7164	371566.674	4085108.535	7.66
7165	371559.408	4085106.114	7.33
7166	371552.142	4085107.083	8.06
7167	371545.361	4085111.441	8.58
7168	371537.126	4085113.862	5.65
7169	371534.22	4085109.019	20.34
7170	371534.704	4085088.682	14.12
7171	371533.251	4085074.639	13.57
7172	371532.766	4085061.081	21.67
7173	371526.9	4085040.216	7.62
7174	371523.116	4085033.598	18.17
7175	371511.766	4085019.415	5.58
7176	371507.983	4085015.318	12.24
7177	371501.047	4085005.232	11.28
7178	371496.002	4084995.146	9.67

7179	371499.155	4084986.006	7.89
7180	371499.47	4084978.127	19.15
7181	371492.849	4084960.162	12.43
7182	371486.544	4084949.446	6.91
7183	371481.814	4084944.403	19.49
7184	371462.582	4084941.251	12.44
7185	371450.286	4084939.36	15.34
7186	371435.153	4084936.839	27.18
7187	371408.039	4084934.948	28.42
7188	371379.804	4084931.692	23.67
7189	371356.158	4084930.746	14.77
7190	371344.808	4084940.201	15.57
7191	371336.61	4084953.439	16.95
7192	371319.9	4084956.275	15.84
7193	371304.136	4084957.851	12.69
7194	371292.786	4084952.178	14.25
7195	371297.2	4084938.626	16.21
7196	371311.703	4084931.376	6.38
7197	371315.171	4084926.019	6.38
7198	371311.703	4084920.661	18.07
7199	371293.732	4084918.77	10.19
7200	371284.274	4084914.987	7.2
7201	371280.806	4084908.684	13.86
7202	371267.564	4084904.587	23.34
7203	371244.233	4084903.956	15.96
7204	371228.469	4084906.478	10.41
7205	371218.065	4084906.793	6.91
7206	371211.759	4084903.956	7.38
7207	371204.823	4084901.435	20.26
7208	371185.688	4084894.774	14.67
7209	371171.186	4084892.568	15.15
7210	371156.367	4084889.416	14.08
7211	371142.81	4084885.634	11.73
7212	371131.145	4084886.895	10.52
7213	371120.741	4084888.471	13.26
7214	371107.499	4084889.101	8.19
7215	371099.617	4084891.307	6.38
7216	371093.626	4084893.513	7.49
7217	371086.69	4084896.35	5.51
7218	371081.646	4084898.556	5.92
7219	371076.286	4084901.078	11.37
7220	371068.404	4084909.272	16.39
7221	371068.404	4084925.661	14.35
7222	371070.611	4084939.844	10.48
7223	371073.448	4084949.93	11.98
7224	371073.448	4084961.906	8.08
7225	371070.611	4084969.471	6.89
7226	371063.99	4084971.362	6.43
7227	371057.684	4084970.101	11.5
7228	371050.323	4084978.933	17.69
7229	371042.907	4084994.995	23.44
7230	371035.492	4085017.233	23.66
7231	371020.043	4085035.148	14.22
7232	371012.01	4085046.885	15.04
7233	371007.066	4085061.093	27.13
7234	370993.471	4085084.567	15.26
7235	370987.91	4085098.775	20.72
7236	370984.202	4085119.161	21.58
7237	370979.258	4085140.164	15.94
7238	370969.989	4085153.137	13.09
7239	370957.63	4085157.461	16.7
7240	370940.945	4085158.079	12.6
7241	370928.586	4085160.55	7.74
7242	370921.789	4085164.256	17.67
7243	370907.576	4085174.758	20.57
7244	370890.273	4085185.877	12.5
7245	370877.914	4085187.73	24.49
7246	370853.814	4085192.055	12.9
7247	370841.455	4085195.761	16.02
7248	370831.625	4085208.404	53.64
7249	370783.082	4085231.219	64.84
7250	370720.852	4085249.433	65.13
7251	370657.633	4085265.109	45.11
7252	370635.721	4085225.68	105.59
7253	370530.547	4085235.069	75.02
7254	370505.506	4085305.788	54.64
7255	370514.896	4085359.611	68.94
7256	370464.602	4085406.766	22.79
7257	370442.69	4085400.508	35.28
7258	370427.665	4085432.427	35.05
7259	370428.291	4085467.473	35.83
7260	370412.014	4085499.392	11.88
7261	370400.746	4085495.637	42.42
7262	370371.838	4085526.679	64.81
7263	370348.342	4085587.076	80.56
7264	370346.104	4085667.607	29.09
7265	370375.194	4085667.607	47.45
7266	370381.906	4085620.631	47.48
7267	370394.215	4085574.773	28.59
7268	370418.827	4085589.313	23.33
7269	370438.915	4085601.181	105.66
7270	370434.491	4085706.753	72.71
7271	370485.813	4085758.261	117.93
7272	370578.241	4085831.505	111.62
7273	370642.491	4085922.779	94.18
7274	370696.732	4085999.764	104.71
7275	370755.345	4086086.53	12.85
7276	370767.744	4086083.149	36.08
7277	370766.618	4086047.091	60.95
7278	370746.329	4085989.622	29.75
7279	370728.293	4085965.96	18.07
7280	370727.165	4085947.93	13.94
7281	370740.692	4085944.549	43.9
7282	370769.999	4085977.228	38.14
7283	370791.586	4086008.676	67.19
7284	370825.897	4086066.446	30.7
7285	370826.801	4086097.135	24.56
7286	370812.352	4086116.994	56.06
7287	370837.708	4086166.987	59.14
7288	370868.407	4086217.534	18.61
7289	370885.564	4086224.755	19.8
7290	370893.69	4086206.703	42.61
7291	370918.972	4086241.003	36.11
7292	370940.641	4086269.888	41.57
7293	370974.952	4086293.357	89.02
7294	371037.493	4086356.706	36.56
7295	371059.069	4086386.222	42.24
7296	371093.137	4086411.198	30.58
7297	371121.526	4086422.55	47.75
7298	371169.22	4086420.279	53.52
7299	371220.322	4086404.386	31.55
7300	371247.577	4086388.492	34.06
7301	371268.016	4086361.247	39.74
7302	371299.813	4086337.407	38.57
7303	371328.204	4086311.297	43.16
7304	371329.339	4086268.157	59.51
7305	371297.044	4086218.17	53.44
7306	371272.268	4086170.82	75.13
7307	371257.74	4086097.114	65.24
7308	371239.522	4086034.467	26.95
7309	371230.779	4086008.971	13.43
7310	371220.577	4086000.23	32.49
7311	371209.647	4085969.634	33.9
7312	371214.747	4085936.125	9.33
7313	371222.034	4085930.299	33.75
7314	371250.453	4085948.51	29.53
7315	371278.872	4085956.523	25.29
7316	371297.817	4085973.277	31.33
7317	371298.546	4086004.601	26.23
7318	371300.504	4086030.761	57.06
7319	371309.737	4086087.064	33.24
7320	371342.974	4086087.064	72.23
7321	371402.066	4086045.529	37.87
7322	371439.92	4086044.606	21.63
7323	371453.771	4086061.221	45.94
7324	371427.102	4086098.622	47.08
7325	371430.827	4086145.55	59.63
7326	371490.436	4086144.061	29.02
7327	371509.81	4086165.662	28.75
7328	371534.398	4086180.56	30.39
7329	371540.36	4086210.356	33.19
7330	371564.203	4086187.264	33.73
7331	371587.302	4086211.846	29.14
7332	371589.538	4086240.896	77.21
7333	371561.306	4086312.758	69.76
7334	371553.11	4086382.032	48.11
7335	371561.677	4086429.377	47.11
7336	371605.186	4086447.444	26.66
7337	371630.268	4086456.471	55.26
7338	371635.678	4086511.466	40.2
7339	371619.311	4086548.184	28.18
7340	371602.144	4086570.533	52.9
7341	371549.846	4086578.515	15.97
7342	371548.23	4086594.404	22.82
7343	371546.749	4086617.174	9.39
7344	371546.256	4086626.546	11.09
7345	371552.177	4086635.918	6.62
7346	371558.098	4086638.878	8.37
7347	371564.02	4086644.797	10.45
7348	371567.474	4086654.663	9.99
7349	371570.928	4086664.035	8.17
7350	371574.382	4086671.434	9.07
7351	371577.836	4086679.82	6.64
7352	371582.277	4086684.753	5.34
7353	371586.718	4086687.712	7.8
7354	371594.12	4086690.179	7.96
7355	371602.015	4086691.165	4.55
7356	371606.456	4086692.152	5.94
7357	371610.897	4086688.206	5.58
7358	371614.844	4086684.259	5.94
7359	371618.792	4086679.82	6.32
7360	371623.726	4086675.874	6.93
7361	371630.634	4086675.38	7.53
7362	371637.049	4086679.327	7.06
7363	371640.01	4086685.739	9.07
7364	371643.464	4086694.125	15.44
7365	371650.372	4086707.937	3.85
7366	371652.839	4086710.896	6.43
7367	371658.267	4086714.349	9.1
7368	371667.149	4086712.376	11.52
7369	371674.937	4086703.883	9.05
7370	371681.335	4086710.28	11.43
7371	371686.887	4086720.269	12.58
7372	371689.354	4086732.601	13.28
7373	371692.808	4086745.426	11.13
7374	371695.275	4086756.278	24.62
7375	371673.637	4086768.027	21.12
7376	371658.702	4086782.957	15.45
7377	371648.745	4086794.776	11.42
7378	371643.145	4086804.729	24.26
7379	371643.145	4086828.991	14.79
7380	371646.878	4086843.298	10.63
7381	371650.612	4086853.252	5.74
7382	371654.968	4086856.984	14.33
7383	371669.281	4086857.606	13.08
7384	371681.104	4086852.007	9.33
7385	371686.705	4086844.542	6.5
7386	371692.928	4086842.676	5.64
7387	371698.528	4086843.298	11.27
7388	371709.729	4086844.542	10.65
7389	371720.308	4086843.298	8.84
7390	371727.153	4086837.7	9.25
7391	371733.999	4086831.479	4.17
7392	371737.732	4086829.613	18.72
7393	371742.711	4086811.572	7.26
7394	371738.977	4086805.352	11.22
7395	371729.643	4086799.131	4.53
7396	371730.887	4086794.776	6.5
7397	371737.11	4086792.91	5.02
7398	371742.088	4086792.288	4.4
7399	371746.444	4086791.666	5.02
7400	371751.423	4086792.288	11.89
7401	371763.246	4086793.532	3.63
7402	371766.358	4086791.666	4.36
7403	371766.358	4086787.311	20.71
7404	371748.934	4086776.114	14.84
7405	371736.488	4086768.027	11.8
7406	371732.754	4086756.829	11.42
7407	371738.355	4086746.876	16.22
7408	371747.067	4086733.19	11.08
7409	371753.912	4086724.481	8.84
7410	371759.512	4086717.638	9.72
7411	371766.98	4086711.418	8.3
7412	371775.07	4086709.551	10.35
7413	371780.67	4086700.842	13.59
7414	371776.937	4086687.779	11.74
7415	371770.714	4086677.825	8.97
7416	371765.735	4086670.36	3.98
7417	371763.246	4086667.25	27.38
7418	371737.157	4086658.956	5.9
7419	371735.29	4086653.357	11.74
7420	371741.513	4086643.404	16.81
7421	371752.092	4086630.34	27.86
7422	371763.293	4086655.846	16.48
7423	371779.473	4086658.956	16.33
7424	371795.03	4086653.979	11.79
7425	371794.841	4086642.196	20.54
7426	371779.197	4086628.881	22.58
7427	371782.414	4086606.536	12.34
7428	371780.165	4086594.404	27.98
7429	371758.689	4086576.474	24.55
7430	371735.027	4086583.025	11.74
7431	371724.834	4086577.201	27.67
7432	371748.132	4086562.281	17.16
7433	371746.676	4086545.178	25.11
7434	371746.312	4086520.068	35.01
7435	371721.194	4086495.687	17.02
7436	371708.454	4086484.406	46.53
7437	371663.316	4086495.687	49.39
7438	371639.544	4086452.39	30.61
7439	371643.341	4086422.016	29.03
7440	371630.622	4086395.918	36.93
7441	371657.398	4086370.489	52.92
7442	371669.447	4086318.964	52.32
7443	371721.659	4086322.308	25.91
7444	371722.658	4086296.417	11.81
7445	371734.305	4086294.476	37.42
7446	371743.04	4086258.091	49.62
7447	371731.476	4086209.837	49.06
7448	371780.3	4086214.628	30.02
7449	371804.827	4086231.939	15.52
7450	371817.033	4086241.527	29.41
7451	371845.805	4086235.426	29.5
7452	371873.704	4086225.838	17.52
7453	371891.141	4086227.581	24.97
7454	371915.554	4086232.811	21.65
7455	371932.119	4086218.866	20.72
7456	371952.172	4086213.636	46.6
7457	371996.637	4086199.691	23.48
7458	372019.305	4086193.59	22.5
7459	372032.383	4086175.287	13.65
7460	372044.589	4086169.186	33.23
7461	372077.72	4086166.572	7.45
7462	372080.335	4086173.544	13.31
7463	372069.001	4086180.517	14.79
7464	372058.539	4086190.976	8.97
7465	372054.18	4086198.82	10.5
7466	372047.205	4086206.664	16.03
7467	372032.383	4086212.765	25.92
7468	372007.971	4086221.481	25.16
7469	372001.868	4086245.884	17.63
7470	372004.484	4086263.316	25.87
7471	371990.534	4086285.105	19.59
7472	371983.559	4086303.408	14.84
7473	371982.687	4086318.225	23.08
7474	371978.328	4086340.885	15.71
7475	371969.609	4086353.959	16.66
7476	371953.044	4086352.216	13.08
7477	371942.581	4086360.06	8.89
7478	371944.325	4086368.776	16.54
7479	371960.019	4086374.005	18.78
7480	371966.993	4086391.436	23.26
7481	371989.662	4086396.666	7.14
7482	371996.742	4086397.568	26.46
7483	372012.041	4086375.976	34.56
7484	372032.024	4086347.774	34.1
7485	372053.519	4086321.297	17.96
7486	372065.226	4086307.676	13.9
7487	372079.045	4086309.21	17.43
7488	372079.032	4086326.641	21.81
7489	372075.06	4086348.085	25.87
7490	372083.005	4086372.705	13.53
7491	372091.744	4086383.03	17.77
7492	372109.222	4086386.206	19.62

7493	372127.495	4086393.354	9.57
7494	372137.029	4086394.149	18.12
7495	372151.329	4086383.03	14.05
7496	372160.863	4086372.705	14.58
7497	372168.013	4086359.998	16.83
7498	372173.575	4086344.114	17.47
7499	372173.575	4086326.641	16.83
7500	372168.013	4086310.757	13.87
7501	372162.452	4086298.05	5.56
7502	372162.452	4086292.49	7.82
7503	372169.602	4086289.313	12.02
7504	372181.519	4086287.725	10.05
7505	372191.053	4086284.548	12.1
7506	372195.82	4086273.429	8.88
7507	372199.792	4086265.487	10.36
7508	372208.531	4086259.928	15.97
7509	372224.421	4086258.339	17.42
7510	372240.31	4086265.487	9.26
7511	372245.077	4086273.429	13.6
7512	372246.666	4086286.931	26.13
7513	372237.927	4086311.551	9.95
7514	372233.16	4086320.287	7.32
7515	372234.749	4086327.435	14.14
7516	372245.872	4086336.171	18.69
7517	372241.899	4086354.438	15.42
7518	372245.077	4086369.528	11.06
7519	372249.05	4086379.853	11.03
7520	372243.488	4086389.383	15.42
7521	372230.777	4086398.12	11.23
7522	372229.188	4086409.238	6.35
7523	372229.188	4086415.592	8.44
7524	372222.832	4086421.152	17.64
7525	372205.353	4086423.534	12.56
7526	372195.025	4086430.682	5.73
7527	372191.848	4086435.447	13.6
7528	372178.341	4086437.036	27.06
7529	372151.329	4086438.624	15.18
7530	372136.234	4086437.036	15.28
7531	372121.139	4086434.653	9.95
7532	372112.4	4086429.888	19.91
7533	372094.922	4086420.357	16.53
7534	372085.388	4086406.856	18.61
7535	372073.471	4086392.56	9.26
7536	372068.704	4086400.502	12.1
7537	372063.937	4086411.621	10.69
7538	372055.992	4086418.769	13.88
7539	372042.486	4086421.946	13.6
7540	372028.98	4086423.534	10.81
7541	372018.652	4086426.711	15.07
7542	372004.352	4086431.476	13.67
7543	371993.229	4086439.418	6.83
7544	371989.257	4086444.978	16.08
7545	371980.517	4086458.479	14.84
7546	371984.49	4086472.775	15.89
7547	371997.201	4086482.305	15.18
7548	372008.324	4086492.63	10.6
7549	372010.707	4086502.955	10.33
7550	372010.707	4086513.28	10.11
7551	372017.858	4086520.427	20.72
7552	372035.336	4086531.546	8.18
7553	372039.308	4086538.694	14.07
7554	372035.336	4086552.196	12.81
7555	372022.625	4086553.784	15.12
7556	372007.529	4086552.99	19.93
7557	371987.668	4086551.401	15.91
7558	371971.778	4086552.196	8.1
7559	371963.833	4086553.784	9.06
7560	371961.45	4086562.52	8.55
7561	371958.272	4086570.462	9.7
7562	371950.327	4086576.022	19.54
7563	371932.849	4086584.758	19.91
7564	371915.371	4086594.289	16.59
7565	371899.481	4086599.054	9.6
7566	371890.742	4086603.025	7.82
7567	371883.592	4086606.202	9.06
7568	371885.975	4086614.938	5.77
7569	371888.505	4086620.125	9.7
7570	371897.707	4086617.059	5.96
7571	371902.818	4086613.993	7.44
7572	371909.975	4086611.949	11.49
7573	371920.71	4086616.037	12.06
7574	371930.422	4086623.192	7.26
7575	371935.023	4086628.813	10.83
7576	371945.247	4086632.39	9.77
7577	371954.959	4086633.412	8.74
7578	371963.138	4086630.346	7.98
7579	371969.273	4086625.236	8.07
7580	371976.617	4086621.898	5.55
7581	371977.963	4086627.28	9.1
7582	371972.34	4086634.434	13.96
7583	371966.717	4086647.209	11.98
7584	371957.515	4086654.874	7.6
7585	371952.403	4086660.496	10.54
7586	371948.314	4086670.205	14.71
7587	371943.202	4086684.002	13.61
7588	371931.956	4086691.668	11.93
7589	371923.777	4086700.355	10.15
7590	371916.109	4086706.998	17.71
7591	371903.33	4086719.262	16.36
7592	371890.55	4086729.482	11.59
7593	371882.882	4086738.17	4.21
7594	371883.904	4086742.258	8.7
7595	371890.55	4086747.879	11.21
7596	371900.774	4086743.28	13.73
7597	371910.486	4086733.571	10.53
7598	371919.688	4086728.46	10.43
7599	371929.911	4086726.416	6.64
7600	371932.467	4086720.284	10.58
7601	371935.035	4086710.016	10.51
7602	371944.736	4086705.976	4.71
7603	371948.314	4086702.91	6.51
7604	371952.915	4086698.311	13.58
7605	371957.515	4086685.535	5.21
7606	371962.627	4086684.513	12.37
7607	371972.34	4086692.178	7.67
7608	371967.739	4086698.311	10.49
7609	371960.582	4086705.976	10.74
7610	371955.982	4086715.685	11.67
7611	371961.605	4086725.905	10.43
7612	371959.179	4086736.047	12.48
7613	371954.616	4086747.658	10.96
7614	371949.224	4086757.195	9.13
7615	371943.417	4086764.244	10.57
7616	371941.343	4086774.61	7.89
7617	371941.758	4086782.489	7.62
7618	371944.661	4086789.538	8.55
7619	371950.054	4086796.173	6.69
7620	371956.69	4086795.343	8.18
7621	371960.838	4086802.392	10.91
7622	371962.498	4086813.173	6.9
7623	371956.69	4086816.905	16.69
7624	371941.758	4086824.369	9.36
7625	371932.632	4086826.442	3.91
7626	371930.558	4086823.125	11.47
7627	371933.047	4086811.929	14.66
7628	371930.973	4086797.417	4.64
7629	371926.825	4086795.343	7.98
7630	371918.944	4086796.587	6.8
7631	371913.552	4086800.734	5.06
7632	371910.648	4086804.88	5.06
7633	371907.744	4086809.027	2.9
7634	371907.744	4086811.929	3.52
7635	371910.233	4086814.417	11.17
7636	371913.952	4086824.951	7.52
7637	371907.33	4086828.516	6.32
7638	371904.841	4086834.321	6.95
7639	371902.767	4086840.955	36.47
7640	371887.625	4086874.128	34.41
7641	371875	4086906.139	27.73
7642	371884.474	4086932.199	28.05
7643	371875	4086958.601	40.2
7644	371880.019	4086998.491	25.3
7645	371891.338	4087021.121	20.96
7646	371896.826	4087041.352	28.16
7647	371920.625	4087056.404	17.86
7648	371936.875	4087063.803	21.44
7649	371957.978	4087060.016	16.48
7650	371973.129	4087053.525	15.61
7651	371976.916	4087038.38	12.01
7652	371975.293	4087026.48	18.14
7653	371980.704	4087009.17	7.8
7654	371985.033	4087002.679	12.55
7655	371986.656	4086990.238	11.97
7656	371990.444	4086978.879	33.02
7657	372000.725	4086947.506	19.13
7658	372009.923	4086930.737	17.42
7659	372017.499	4086915.051	16.56
7660	372019.714	4086898.642	15.58
7661	372025.125	4086884.037	15.23
7662	372026.748	4086868.892	9.2
7663	372026.748	4086859.696	9.31
7664	372034.323	4086854.287	9.98
7665	372040.817	4086846.714	14.52
7666	372047.31	4086833.732	8.74
7667	372050.556	4086825.618	5.85
7668	372055.426	4086822.373	6.17
7669	372061.378	4086823.996	9.2
7670	372065.707	4086832.109	7.05
7671	372066.248	4086839.141	7.65
7672	372060.837	4086844.55	9.68
7673	372052.18	4086848.878	6.17
7674	372048.392	4086853.746	7.12
7675	372047.31	4086860.778	9.75
7676	372050.556	4086869.973	9.93
7677	372055.426	4086878.628	9.97
7678	372057.591	4086888.365	6.49
7679	372057.591	4086894.856	7.28
7680	372063.002	4086899.724	10.51
7681	372073.282	4086897.56	11.65
7682	372077.611	4086886.742	8.95
7683	372081.399	4086878.628	11.37
7684	372086.269	4086868.351	9.93
7685	372091.139	4086859.696	14.28
7686	372099.796	4086848.337	11.15
7687	372106.83	4086839.682	18.43
7688	372120.899	4086827.782	13.56
7689	372132.803	4086821.291	15.24
7690	372147.954	4086822.914	13.08
7691	372159.858	4086828.323	13.03
7692	372169.598	4086836.978	17.46
7693	372174.468	4086853.746	15.4
7694	372179.338	4086868.351	18.46
7695	372180.961	4086886.742	18.46
7696	372182.584	4086905.133	11.48
7697	372190.701	4086913.247	20.26
7698	372202.064	4086930.015	11.26
7699	372211.262	4086936.506	6.77
7700	372215.197	4086942.02	7
7701	372212.982	4086948.662	10.58
7702	372205.23	4086941.467	16.28
7703	372191.941	4086932.057	12.19
7704	372184.189	4086922.647	10.64
7705	372175.883	4086916.004	8.43
7706	372168.131	4086912.683	7.71
7707	372160.933	4086909.915	10.1
7708	372150.966	4086908.255	8.65
7709	372144.322	4086913.79	11.41
7710	372141.553	4086924.861	12.38
7711	372143.768	4086937.038	10.53
7712	372144.322	4086947.555	12.25
7713	372140.446	4086959.179	9.08
7714	372133.247	4086964.715	11.21
7715	372122.727	4086968.589	9.28
7716	372113.867	4086971.357	8.43
7717	372106.115	4086974.678	7.05
7718	372101.132	4086979.66	9.13
7719	372098.917	4086988.516	10.75
7720	372096.702	4086999.033	10.58
7721	372095.595	4087009.55	10.65
7722	372093.934	4087020.067	11.68
7723	372087.843	4087030.031	8.93
7724	372083.413	4087037.78	10.4
7725	372078.983	4087047.19	5.99
7726	372074	4087050.511	5.01
7727	372069.017	4087049.958	8.47
7728	372060.711	4087051.619	7.53
7729	372054.62	4087056.047	4.7
7730	372051.298	4087059.368	7.22
7731	372050.744	4087066.564	7.2
7732	372047.976	4087073.206	7.83
7733	372040.224	4087072.099	9.43
7734	372034.133	4087064.903	7.87
7735	372028.042	4087059.921	6.85
7736	372021.397	4087058.261	8.23
7737	372015.306	4087063.796	8.87
7738	372014.753	4087072.653	12.78
7739	372015.86	4087085.384	10.63
7740	372022.505	4087093.687	9.22
7741	372030.257	4087098.668	7.69
7742	372036.901	4087102.543	8.93
7743	372038.009	4087111.4	1.96
7744	372039.043	4087113.063	13.3
7745	372037.443	4087126.262	8.1
7746	372040.243	4087133.861	7.38
7747	372047.445	4087135.461	11.37
7748	372054.646	4087126.662	7.12
7749	372059.048	4087121.062	5.69
7750	372062.648	4087125.462	8.74
7751	372065.049	4087133.861	21.5
7752	372061.448	4087155.059	6.99
7753	372059.848	4087161.858	7.88
7754	372056.647	4087169.057	14.14
7755	372054.646	4087183.056	7.72
7756	372050.602	4087189.626	14.19
7757	372037.042	4087185.456	7.2
7758	372029.841	4087185.456	6.22
7759	372025.44	4087189.855	6.6
7760	372023.839	4087196.255	7.3
7761	372022.639	4087203.454	6.26
7762	372019.838	4087209.053	8.01
7763	372011.836	4087209.453	9.68
7764	372002.234	4087208.253	15.94
7765	371987.031	4087203.454	7.73
7766	371979.829	4087200.654	8.05
7767	371972.627	4087197.055	3.84
7768	371969.029	4087195.7	8.41
7769	371962.902	4087201.464	13.97
7770	371953.625	4087211.913	48.75
7771	371961.871	4087259.955	30.65
7772	371986.311	4087278.452	34.5
7773	372019.625	4087287.404	33
7774	372019.625	4087320.404	25.97
7775	372019.43	4087346.372	19.44
7776	372002.701	4087336.48	22.74
7777	371986.625	4087320.404	62.42
7778	371933.645	4087353.404	48.63
7779	371887.625	4087337.7	60.16
7780	371854.625	4087287.404	43.36
7781	371821.625	4087259.279	12.73
7782	371814.673	4087269.946	8.88
7783	371809.93	4087277.452	8.88
7784	371806.769	4087285.749	8.15
7785	371804.793	4087293.651	14.81
7786	371790.17	4087296.021	16.86
7787	371773.342	4087294.949	12.81
7788	371760.591	4087293.735	15.55
7789	371748.447	4087284.024	18.5
7790	371734.481	4087271.884	24.06
7791	371710.801	4087267.635	24.89
7792	371686.513	4087262.172	11.79
7793	371676.798	4087268.849	11.16
7794	371666.476	4087273.098	22.16
7795	371644.617	4087269.456	10.34
7796	371644.01	4087279.775	17.7
7797	371634.902	4087294.949	12.29
7798	371623.365	4087290.7	14.69
7799	371608.793	4087288.879	21.21
7800	371589.363	4087280.382	20.41
7801	371571.754	4087270.063	21.32
7802	371551.717	4087262.779	16.08
7803	371567.504	4087259.744	10.1
7804	371572.969	4087251.246	21.69
7805	371579.648	4087230.609	11.55

7806	371568.111	4087231.216	12.29
7807	371556.575	4087235.465	12.91
7808	371546.86	4087226.967	13.37
7809	371546.252	4087213.613	13.31
7810	371537.144	4087203.901	9.25
7811	371533.501	4087195.404	13.37
7812	371523.179	4087186.906	7.28
7813	371523.179	4087194.19	8.1
7814	371521.357	4087202.08	11.72
7815	371517.107	4087213.006	8.15
7816	371509.821	4087216.648	10.45
7817	371501.32	4087210.578	13.87
7818	371488.569	4087205.115	17.78
7819	371470.961	4087202.687	14.43
7820	371456.995	4087206.329	11.16
7821	371449.102	4087214.22	24.55
7822	371425.625	4087221.404	33
7823	371392.625	4087221.404	29.9
7824	371378.305	4087195.154	33.75
7825	371348.495	4087179.323	31.27
7826	371333.039	4087152.142	23.21
7827	371354.024	4087142.236	17.24
7828	371367.224	4087131.152	10.16
7829	371376.199	4087126.402	16.2
7830	371391.51	4087121.124	14.09
7831	371405.238	4087117.957	13.35
7832	371409.461	4087105.29	12.19
7833	371408.405	4087093.151	10.61
7834	371409.461	4087082.595	8.99
7835	371415.269	4087075.734	11.87
7836	371425.625	4087069.928	13.53
7837	371425.625	4087056.404	22.66
7838	371403.64	4087050.904	34.13
7839	371369.531	4087049.687	24.1
7840	371359.625	4087027.721	12.39
7841	371348.896	4087021.515	10.6
7842	371342.274	4087013.241	7.5
7843	371334.825	4087014.069	8.55
7844	371326.585	4087016.353	13.29
7845	371321.991	4087028.819	6.17
7846	371316.412	4087031.443	14.87
7847	371302.629	4087037.02	9.54
7848	371294.097	4087041.285	11.86
7849	371282.611	4087044.238	9.76
7850	371275.391	4087037.676	13.55
7851	371273.75	4087024.226	24.3
7852	371274.735	4086999.95	10.02
7853	371266.203	4086994.701	15.76
7854	371250.451	4086995.029	11.1
7855	371239.949	4086991.421	9.92
7856	371231.745	4086996.997	9.77
7857	371227.625	4087005.855	17.55
7858	371227.625	4087023.404	33
7859	371227.625	4087056.404	33
7860	371227.625	4087089.404	18.37
7861	371227.625	4087107.778	11.58
7862	371233.919	4087117.498	12.43
7863	371236.079	4087129.739	13.69
7864	371235.719	4087143.419	13.7
7865	371236.439	4087157.1	10.83
7866	371233.558	4087167.54	13.5
7867	371224.195	4087177.26	13.83
7868	371215.552	4087188.06	10.95
7869	371207.629	4087195.621	16.58
7870	371193.944	4087204.981	15.46
7871	371180.259	4087212.181	12.64
7872	371171.616	4087221.404	37.98
7873	371209.035	4087227.872	19.68
7874	371227.625	4087221.404	86.69
7875	371314.314	4087221.404	77.72
7876	371391.101	4087233.391	40.42
7877	371425.625	4087254.404	38.34
7878	371445.134	4087287.413	23.77
7879	371465.922	4087298.934	30.52
7880	371495.701	4087305.597	30.04
7881	371525.479	4087309.513	7.88
7882	371521.962	4087316.563	44.2
7883	371478.461	4087324.395	26.63
7884	371454.567	4087312.647	29.96
7885	371425.625	4087320.404	27.48
7886	371398.147	4087320.404	23.84
7887	371392.625	4087343.594	35.16
7888	371392.625	4087378.752	12.42
7889	371404.299	4087382.982	9.25
7890	371411.633	4087388.622	10.68
7891	371413.89	4087399.055	16.93
7892	371413.326	4087415.974	6.94
7893	371416.429	4087422.178	6.97
7894	371418.967	4087428.664	15.12
7895	371419.615	4087443.773	6.22
7896	371421.199	4087449.79	6.84
7897	371422.783	4087456.44	7.51
7898	371426.267	4087463.09	4.71
7899	371429.435	4087466.573	5.61
7900	371434.82	4087468.157	8.29
7901	371443.056	4087467.207	8.26
7902	371451.292	4087466.573	9.83
7903	371461.112	4087466.257	6.05
7904	371467.131	4087466.89	6.25
7905	371472.516	4087470.057	7.16
7906	371475.519	4087476.561	4.88
7907	371473.15	4087480.823	4.53
7908	371471.249	4087484.94	3.17
7909	371469.348	4087487.473	4.12
7910	371467.765	4087491.274	2.31

7911	371468.398	4087493.49	3.61
7912	371471.249	4087495.707	3.12
7913	371474.1	4087494.44	5.58
7914	371477.303	4087489.866	5.59
7915	371482.495	4087487.79	9.08
7916	371491.523	4087486.84	5.71
7917	371496.274	4087483.673	6.41
7918	371502.293	4087485.89	7
7919	371508.667	4087488.786	7.79
7920	371506.914	4087496.379	12.38
7921	371519.143	4087494.459	9.34
7922	371526.052	4087488.18	9.27
7923	371530.448	4087480.018	8.42
7924	371534.217	4087472.484	7.56
7925	371534.845	4087464.95	9.06
7926	371542.382	4087459.927	7.56
7927	371549.918	4087460.555	18.23
7928	371568.133	4087459.927	8.19
7929	371576.298	4087459.299	1.99
7930	371578.182	4087458.671	5.62
7931	371580.694	4087453.648	8.06
7932	371585.381	4087447.088	12.46
7933	371597.652	4087449.253	5.18
7934	371602.677	4087450.509	7.02
7935	371609.586	4087451.764	12.62
7936	371622.147	4087450.509	12.58
7937	371634.709	4087451.137	12.39
7938	371647.006	4087452.673	9.16
7939	371650.41	4087461.182	7.16
7940	371652.295	4087468.089	6.79
7941	371656.063	4087473.74	7.16
7942	371660.46	4087479.39	10.39
7943	371664.856	4087488.808	5.79
7944	371666.112	4087494.459	2.59
7945	371666.74	4087496.971	5.79
7946	371671.137	4087500.738	5.79
7947	371675.533	4087504.505	6.31
7948	371676.161	4087510.784	19.09
7949	371680.834	4087529.297	22.91
7950	371664.95	4087545.811	12.33
7951	371657.962	4087555.973	30.26
7952	371634.453	4087575.027	12.79
7953	371623.017	4087580.743	20.09
7954	371606.498	4087592.176	13.4
7955	371593.155	4087593.446	12.27
7956	371581.719	4087589	11.31
7957	371572.824	4087582.014	13.27
7958	371560.117	4087578.203	9.1
7959	371551.222	4087580.108	12.08
7960	371551.857	4087592.176	11.59
7961	371549.951	4087603.608	11.45
7962	371543.598	4087613.135	8.09
7963	371537.88	4087618.852	8.64
7964	371532.797	4087625.838	4.96
7965	371529.62	4087629.649	6.03
7966	371527.714	4087635.365	20.82
7967	371510.791	4087647.488	11.54
7968	371503.967	4087656.791	12.91
7969	371496.522	4087667.335	14.43
7970	371490.318	4087680.359	10.67
7971	371481.632	4087686.561	8.44
7972	371474.807	4087691.523	16.04
7973	371459.244	4087695.412	13.69
7974	371449.991	4087685.321	3.92
7975	371446.268	4087684.08	12.41
7976	371433.86	4087684.08	11.44
7977	371422.693	4087681.599	16.14
7978	371406.562	4087680.979	9.63
7979	371397.256	4087683.46	7.55
7980	371389.811	4087682.22	13.73
7981	371376.783	4087677.878	10.56
7982	371368.717	4087684.7	10.23
7983	371371.199	4087694.624	11.04
7984	371378.023	4087703.306	13.94
7985	371385.468	4087715.09	24.81
7986	371385.468	4087739.898	24.22
7987	371386.709	4087764.086	20.7
7988	371389.811	4087784.553	18.65
7989	371388.57	4087803.159	13.14
7990	371384.228	4087815.563	22.88
7991	371369.338	4087832.928	18.03
7992	371353.207	4087840.991	20.41
7993	371335.543	4087851.219	10.21
7994	371344.406	4087856.282	8.86
7995	371344.406	4087865.142	11.71
7996	371348.205	4087876.217	7.61
7997	371355.485	4087878.432	15.83
7998	371371.312	4087878.116	10.76
7999	371380.808	4087883.178	11.71
8000	371388.088	4087892.355	10.52
8001	371390.937	4087902.481	7.39
8002	371385.872	4087907.86	7.65
8003	371382.074	4087914.505	7.22
8004	371378.592	4087920.834	5.11
8005	371376.693	4087925.58	7.36
8006	371373.528	4087932.225	6.49
8007	371369.096	4087936.971	5.53
8008	371366.88	4087942.034	9.54
8009	371367.83	4087951.527	9.58
8010	371366.564	4087961.02	12.05
8011	371354.535	4087960.387	15.12
8012	371340.291	4087955.324	8.55
8013	371334.91	4087948.679	14.9
8014	371320.35	4087945.515	11.24
8015	371310.853	4087939.503	9.93

8016	371302.307	4087934.44	11.4
8017	371290.912	4087934.756	8.07
8018	371285.531	4087928.744	20.66
8019	371270.654	4087914.404	60.99
8020	371211.885	4087898.081	30.45
8021	371181.479	4087899.651	15.49
8022	371167.325	4087905.946	29.77
8023	371138.786	4087914.404	9.81
8024	371130.027	4087918.831	15.4
8025	371115.777	4087924.658	10.24
8026	371107.357	4087930.486	10.68
8027	371096.994	4087927.896	16.65
8028	371080.801	4087924.011	20.91
8029	371060.721	4087918.183	10.24
8030	371051.006	4087914.946	19.74
8031	371038.051	4087929.838	32.83
8032	371029.631	4087961.566	16.09
8033	371041.938	4087971.926	19.95
8034	371053.597	4087988.113	44.49
8035	371096.926	4087998.226	6.67
8036	371102.929	4088001.128	6.96
8037	371105.673	4088007.529	21.88
8038	371115.278	4088027.189	21.67
8039	371130.828	4088042.276	21.1
8040	371149.122	4088052.792	24.24
8041	371168.788	4088066.965	19.84
8042	371186.625	4088075.652	26.8
8043	371207.25	4088092.762	7.62
8044	371207.613	4088100.375	7.62
8045	371204.349	4088107.263	15.15
8046	371194.194	4088118.502	8.28
8047	371190.931	4088126.115	15.62
8048	371185.128	4088140.616	14.89
8049	371174.593	4088151.136	10.09
8050	371173.787	4088161.198	6.04
8051	371173.787	4088167.235	5.69
8052	371174.593	4088172.869	6.09
8053	371175.398	4088178.906	8.02
8054	371177.813	4088186.553	4.69
8055	371180.229	4088190.578	4.85
8056	371183.45	4088194.2	10.72
8057	371192.449	4088200.021	2.11
8058	371193.515	4088201.847	5.59
8059	371196.333	4088206.676	8.71
8060	371201.164	4088213.92	7.7
8061	371206.237	4088219.716	9
8062	371211.229	4088227.202	7.4
8063	371214.291	4088233.935	12.63
8064	371213.242	4088246.52	7.77
8065	371210.424	4088253.764	9.19
8066	371205.995	4088261.813	8.91
8067	371203.177	4088270.265	5.94
8068	371200.359	4088275.497	5.76
8069	371197.943	4088280.729	10.63
8070	371193.515	4088290.388	7.64
8071	371191.099	4088297.632	4.34
8072	371189.489	4088301.657	3.71
8073	371188.683	4088305.279	12.24
8074	371190.696	4088317.353	7.26
8075	371194.722	4088323.39	14.64
8076	371202.372	4088335.866	3.25
8077	371199.151	4088336.269	8.67
8078	371191.099	4088333.049	9.57
8079	371182.242	4088329.427	7.69
8080	371174.593	4088328.622	2.85
8081	371172.58	4088326.61	7.4
8082	371165.735	4088323.792	11.47
8083	371154.303	4088322.87	9.27
8084	371145.044	4088323.273	11.92
8085	371133.368	4088320.858	13.28
8086	371120.485	4088317.638	11.28
8087	371120.888	4088306.369	16.04
8088	371116.057	4088291.076	13.52
8089	371108.005	4088280.209	13.33
8090	371096.33	4088273.77	8.91
8091	371087.875	4088270.953	6.45
8092	371081.433	4088271.355	5.23
8093	371076.2	4088271.355	4.85
8094	371076.602	4088266.526	10.09
8095	371077.408	4088256.464	11.3
8096	371078.213	4088245.195	13.11
8097	371082.239	4088232.719	4.85
8098	371077.408	4088232.316	6.7
8099	371071.771	4088235.939	7.6
8100	371065.33	4088239.963	20.36
8101	371046.81	4088248.415	16.03
8102	371032.317	4088255.257	7.17
8103	371026.68	4088259.684	10.31
8104	371020.239	4088267.733	10.54
8105	371012.992	4088275.38	9.19
8106	371004.94	4088279.807	10.59
8107	370994.472	4088278.197	12.4
8108	370987.226	4088268.135	12.63
8109	370980.784	4088257.269	13.28
8110	370977.563	4088244.39	10.47
8111	370977.161	4088233.926	18.98
8112	370975.551	4088215.011	17.44
8113	370969.914	4088198.51	17.95
8114	370963.875	4088181.606	10.25
8115	370956.628	4088174.362	11.34
8116	370945.758	4088171.142	15.16
8117	370930.625	4088170.337	99.21
8118	370864.625	4088244.404	54.86
8119	370831.625	4088288.223	22.18
8120	370831.625	4088310.404	73.79

ΚΩΔΙΚΟΣ: 29 Ε= 7960065.59 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
6878	373553.073	4085413.767	2130.23
6364	375567.446	4086106.728	145.4
6365	375681.921	4086017.084	230.92
6366	375905.147	4085957.957	190.48
6367	376008.175	4085797.741	123.68
6368	376111.66	4085730.018	183.14
6369	376107.844	4085546.915	100.72
6370	376046.791	4085466.807	185.19
6371	375924.684	4085327.572	214.29
6372	375781.995	4085167.697	210.12
6373	375780.569	4084957.585	64.83
6374	375827.61	4084912.969	83.32
6375	375904.806	4084944.321	124.11
6376	376007.332	4085014.258	102.87
6377	376109.858	4085005.817	133.87
6378	376112.271	4084871.972	64.22
6379	376148.457	4084818.916	14.61
6380	376163.054	4084819.593	178.03
6381	376304.178	4084711.069	88.32
6382	376311.415	4084623.045	96.25
6383	376252.312	4084547.078	123.51
6384	376179.94	4084446.996	186.58
6385	376122.836	4084269.371	40.06
6386	376101.325	4084235.578	69.23
6387	376105.167	4084166.457	39.5
6388	376122.836	4084131.129	34.98
6389	376117.458	4084096.568	64.18
6390	376069.827	4084053.56	68.23
6391	376002.221	4084044.344	56.33
6392	375946.625	4084053.404	29.57
6393	375922.868	4084035.796	46.45
6394	375904.566	4083993.106	70.96
6395	375901.516	4083922.211	69.38
6396	375902.279	4083852.84	131.24
6397	375880.625	4083723.404	272.13
6398	375814.625	4083459.403	132
6399	375682.625	4083459.403	104.36
6400	375583.625	4083426.404	76.7
6401	375544.547	4083360.404	78.8
6402	375501.499	4083294.404	147.69
6403	375517.625	4083147.597	13.08
6404	375506.339	4083140.98	17.02
6405	375493.101	4083130.291	19.19
6406	375475.281	4083123.165	33.57
6407	375442.185	4083117.567	24.02
6408	375418.255	4083115.531	17.25
6409	375401.538	4083119.781	8.79
6410	375392.882	4083121.308	11.61
6411	375381.681	4083124.362	8.76
6412	375374.553	4083129.452	7.07
6413	375368.443	4083133.015	12.14
6414	375361.824	4083143.194	18.19
6415	375356.223	4083160.5	19.45
6416	375358.259	4083179.841	13.98
6417	375360.805	4083193.584	15.13
6418	375365.897	4083207.836	25.28
6419	375376.589	4083230.74	23.53
6420	375391.355	4083249.064	27.74
6421	375410.194	4083269.423	32.34
6422	375438.707	4083284.693	17.42
6423	375455.509	4083289.274	6.38
6424	375461.11	4083292.328	6.79
6425	375462.637	4083298.945	2.31
6426	375460.341	4083298.705	14.27
6427	375446.097	4083297.914	12.88
6428	375433.436	4083295.54	14.27
6429	375419.192	4083296.332	12.11
6430	375407.322	4083298.705	10.29
6431	375397.826	4083302.66	20.14
6432	375383.582	4083316.899	21.07
6433	375366.173	4083328.765	12.28
6434	375361.759	4083317.309	11.44
6435	375357.686	4083306.62	19.59
6436	375349.539	4083288.805	29.72
6437	375332.207	4083264.664	32.11
6438	375318.459	4083235.652	27.53
6439	375309.294	4083209.694	23.11
6440	375306.239	4083186.789	32.13
6441	375304.203	4083154.723	30.45
6442	375310.822	4083125	29.67
6443	375328.642	4083101.279	21.65
6444	375342.899	4083084.991	25.28
6445	375365.811	4083074.303	29.88
6446	375393.306	4083062.596	10.31
6447	375402.98	4083066.159	22.6
6448	375423.855	4083074.812	24.83
6449	375445.749	4083086.518	41.67
6450	375479.863	4083110.441	42.26
6451	375517.625	4083129.404	84.17
6452	375592.789	4083091.527	63.41
6453	375649.625	4083063.404	43.46
6454	375689.154	4083045.34	52.26
6455	375735.356	4083020.926	67.36
6456	375799.379	4083000	69.38
6457	375862.252	4082970.66	24.69
6458	375886.918	4082971.709	40.73
6459	375918.93	4082946.527	77.46
6460	375979.625	4082898.404	99
6461	375979.625	4082799.404	240.24
6462	375913.625	4082568.404	125.13
6463	375880.625	4082447.704	157.77
6464	375814.625	4082304.404	165
6465	375715.625	4082172.404	131.57
6466	375616.625	4082085.747	9.34
6467	375607.697	4082083.001	16.25
6468	375593.353	4082075.374	20.99
6469	375577.482	4082061.644	20.73
6470	375566.002	4082044.379	19.49
6471	375552.216	4082030.598	23.78
6472	375533.836	4082015.504	15.16
6473	375519.394	4082010.911	22.02
6474	375497.73	4082006.973	20.86
6475	375477.38	4082002.38	16.45
6476	375462.938	4081994.505	24.99
6477	375453.091	4081971.537	22.33
6478	375432.741	4081962.349	10.69
6479	375422.238	4081964.318	28.77
6480	375405.826	4081987.942	14.88
6481	375395.98	4081999.099	19.79
6482	375394.01	4082018.786	22.4
6483	375395.98	4082041.098	19.66
6484	375385.824	4082057.927	15.09
6485	375375.414	4082068.854	14.73
6486	375367.605	4082081.343	13.66
6487	375358.756	4082091.75	13.97
6488	375346.263	4082097.994	17.02
6489	375330.647	4082091.23	14.2
6490	375323.88	4082078.741	10.1
6491	375321.798	4082068.854	18.33
6492	375323.88	4082050.642	18.22
6493	375334.812	4082036.071	18.48
6494	375337.935	4082017.859	17.7
6495	375345.222	4082001.728	20.98
6496	375353.551	4081982.474	24.69
6497	375367.297	4081961.963	50.17
6498	375400.634	4081924.472	25.07
6499	375417.291	4081905.739	34.37
6500	375435.51	4081876.599	32.95
6501	375447.482	4081845.898	12.58
6502	375452.688	4081834.45	16.03
6503	375462.057	4081821.441	17.18
6504	375471.947	4081807.391	26.53
6505	375477.153	4081781.373	39.96
6506	375482.879	4081741.825	36.36
6507	375477.153	4081705.921	12.58
6508	375482.358	4081694.473	13.69
6509	375495.892	4081692.391	17.77
6510	375510.988	4081701.758	23.06
6511	375531.289	4081712.685	19.67
6512	375543.261	4081728.296	24.55
6513	375545.343	4081752.753	21.46
6514	375553.672	4081772.527	20.53
6515	375571.37	4081782.934	34.45
6516	375605.725	4081780.332	31.34
6517	375631.232	4081762.119	26.15
6518	375644.766	4081739.744	56.66
6519	375682.625	4081697.595	86.19
6520	375682.625	4081611.404	110.35
6521	375594.189	4081545.404	89.58
6522	375583.625	4081456.45	130.41
6523	375550.625	4081330.283	58.98
6524	375517.625	4081281.404	73.79
6525	375451.625	4081248.404	13.75
6526	375443.166	4081259.24	10.8
6527	375439.928	4081269.54	20.9
6528	375439.633	4081290.434	14.37
6529	375431.391	4081302.205	13.66
6530	375417.849	4081303.971	14.54
6531	375406.074	4081295.437	19.13
6532	375396.359	4081278.957	15.72
6533	375385.625	4081267.48	32.96
6534	375353.732	4081259.173	58.12
6535	375308.014	4081223.29	56.33
6536	375269.26	4081182.404	13.71
6537	375265.203	4081169.311	13.42
6538	375261.146	4081156.52	30.74
6539	375241.036	4081133.274	11.76
6540	375231.31	4081126.662	15.49
6541	375223.918	4081113.049	12.95
6542	375215.359	4081103.326	11.68
6543	375205.243	4081097.492	10.68
6544	375194.738	4081095.548	9.35
6545	375192.015	4081086.602	10.9
6546	375191.626	4081075.712	16.21
6547	375177.62	4081067.545	22.99
6548	375156.611	4081058.21	30.88
6549	375136.38	4081034.875	21.53
6550	375128.988	4081014.651	17.71
6551	375134.823	4080997.927	25.29
6552	375155.054	4080982.758	10.27
6553	375164.392	4080978.48	10.21
6554	375172.173	4080985.092	30.34
6555	375192.015	4081008.039	25.78
6556	375206.41	4081029.43	21.73
6557	375221.583	4081044.987	19.84
6558	375236.368	4081058.21	18.93
6559	375253.625	4081065.989	221.37
6560	375418.625	4080918.404	396
6561	375418.625	4080522.404	350.8
6562	375682.625	4080291.404	168.27
6563	375715.625	4080126.403	73.79
6564	375682.625	4080060.404	177.71
6565	375616.625	4079895.404	50.74
6566	375588.598	4079853.103	147.28
6567	375515.359	4079980.88	107.89
6568	375461.972	4080074.634	57.28
6569	375433.861	4080124.537	40.33
6570	375410.598	4080157.483	39.68
6571	375391.696	4080192.366	20.61
6572	375381.518	4080210.293	39.84
6573	375351.469	4080236.456	53.6
6574	375308.819	4080268.917	91.32
6575	375238.302	4080326.937	49.78
6576	375200.983	4080359.883	54.72
6577	375166.088	4080402.034	59.28
6578	375134.1	4080451.937	49.2
6579	375111.321	4080495.542	59.27
6580	375095.23	4080552.59	65.72
6581	375085.052	4080617.512	85.32
6582	375087.96	4080702.784	54.41
6583	375096.2	4080756.563	51.74
6584	375102.5	4080807.92	49.29
6585	375100.075	4080857.145	43.9
6586	375091.835	4080900.265	54.08
6587	375070.995	4080950.168	63.6
6588	375038.987	4081005.127	73.63
6589	375001.668	4081068.596	68.16
6590	374964.798	4081125.924	104.1
6591	374914.393	4081217.009	129.49
6592	374849.312	4081328.951	93.64
6593	374799.23	4081408.066	115.47
6594	374741.728	4081508.197	82.45
6595	374698.503	4081578.404	68.58
6596	374758.625	4081611.404	93.34
6597	374824.625	4081677.404	73.79
6598	374890.625	4081644.404	101.22
6599	374911.705	4081743.404	131.85
6600	374824.625	4081842.404	104.36
6601	374725.625	4081875.404	73.79
6602	374659.625	4081908.404	73.79
6603	374725.625	4081941.404	66
6604	374725.625	4082007.404	132
6605	374593.625	4082007.404	93.34
6606	374527.625	4082073.404	103.35
6607	374515.343	4082176.016	97.61
6608	374494.625	4082271.404	147.58
6609	374428.625	4082403.404	131.45
6610	374314.948	4082469.404	153.79
6611	374236.032	4082601.404	122.07
6612	374164.625	4082700.404	104.36
6613	374131.625	4082799.404	73.79
6614	374098.625	4082865.404	62.16
6615	374065.625	4082918.077	80.66
6616	374080.228	4082997.404	52.76
6617	374098.625	4083046.85	68.04
6618	374164.625	4083063.404	80.85
6619	374244.521	4083075.758	36.82
6620	374280.843	4083081.81	31.38
6621	374312.12	4083079.288	24.63
6622	374332.299	4083065.168	25.39
6623	374351.468	4083048.526	24.84
6624	374373.16	4083036.423	23.62
6625	374395.357	4083028.354	72.35
6626	374467.125	4083019.21	87.14
6627	374544.08	4083060.085	65.34
6628	374598.895	4083024.528	25.05
6629	374603.559	4082999.917	39.94
6630	374604.887	4082960.001	103.22
6631	374527.689	4082891.487	35.99
6632	374505.263	4082863.334	43.12
6633	374532.82	4082830.175	53.42
6634	374569.563	4082791.404	62.59
6635	374611.631	4082745.058	31.73
6636	374636.281	4082725.078	39.91
6637	374669.591	4082703.101	42.19
6638	374708.897	4082687.783	22.15
6639	374730.216	4082693.777	22.71
6640	374729.642	4082716.48	21.68
6641	374730.076	4082738.154	12.05
6642	374722.704	4082747.691	25.02
6643	374700.59	4082759.395	23.57
6644	374688.014	4082779.335	17.11
6645	374685.413	4082796.24	66.29
6646	374694.469	4082861.904	47.54
6647	374704.876	4082908.286	35.13
6648	374710.513	4082942.964	20.04
6649	374717.885	4082961.604	23.1
6650	374733.965	4082978.185	20.88
6651	374747.84	4082993.79	13.5
6652	374757.814	4083002.893	9.7
6653	374767.353	4083004.627	7.97
6654	374774.725	4083001.592	8.58
6655	374780.796	4082995.524	8.28
6656	374786.867	4082989.889	7.59
6657	374793.371	4082985.987	6.6
6658	374799.442	4082983.386	12.69
6659	374812.017	4082981.652	7.91
6660	374819.822	4082982.953	8.23
6661	374827.627	4082985.554	5.22
6662	374831.096	4082981.652	12.09
6663	374834.131	4082969.949	14.82
6664	374839.335	4082956.077	12.42
6665	374850.176	4082950.009	11.46
6666	374860.149	4082944.373	11.27
6667	374870.556	4082940.039	7.81
6668	374878.361	4082940.039	9.63
6669	374887.901	4082941.339	13.05
6670	374900.476	4082944.807	7.27
6671	374907.414	4082946.974	8.72
6672	374916.086	4082947.841	20.25

6673	374936.033	4082944.373	11.91
6674	374946.006	4082937.871	17.44
6675	374960.316	4082927.901	23.69
6676	374979.829	4082914.463	27.37
6677	375000.643	4082896.691	29.46
6678	375016.207	4082871.684	14.81
6679	375025.489	4082860.142	29.61
6680	375046.318	4082839.094	7.16
6681	375052.204	4082835.02	24.46
6682	375076.655	4082835.699	19.43
6683	375095.898	4082832.983	22.77
6684	375117.632	4082826.194	9.13
6685	375124.198	4082832.531	22.45
6686	375125.556	4082854.936	23.84
6687	375115.81	4082876.688	20.95
6688	375109.332	4082896.614	34.22
6689	375132.255	4082922.019	26.54
6690	375152.685	4082938.956	42.15
6691	375175.608	4082974.324	19.85
6692	375169.628	4082993.254	22.59
6693	375154.679	4083010.191	11.63
6694	375143.217	4083012.183	17.15
6695	375129.265	4083002.22	17.52
6696	375124.78	4082985.283	15.64
6697	375116.807	4082971.834	13.04
6698	375107.339	4082962.867	23.19
6699	375084.417	4082959.38	24.34
6700	375060.498	4082963.863	36.97
6701	375051.528	4082999.73	26.41
6702	375052.027	4083026.131	29.05
6703	375055.017	4083055.023	13.96
6704	375068.953	4083054.299	10.96
6705	375079.916	4083054.299	10.7
6706	375089.384	4083059.28	5.68
6707	375092.872	4083063.763	15.15
6708	375090.381	4083078.708	11.14
6709	375092.374	4083089.667	14.23
6710	375104.518	4083097.086	18.62
6711	375109.316	4083115.072	9.96
6712	375103.337	4083123.043	9.19
6713	375097.357	4083130.017	22.48
6714	375092.374	4083151.935	15.95
6715	375088.387	4083167.377	11.97
6716	375087.889	4083179.333	14.55
6717	375099.35	4083188.299	8.49
6718	375105.828	4083193.779	10.27
6719	375103.337	4083203.742	16.32
6720	375099.848	4083219.682	14.99
6721	375095.862	4083234.128	11.36
6722	375092.872	4083245.088	11.56
6723	375081.411	4083246.582	13.54
6724	375067.957	4083245.088	11.01
6725	375056.994	4083244.091	10.97
6726	375046.031	4083244.589	7.99
6727	375038.058	4083245.088	8.04
6728	375030.085	4083246.084	17.01
6729	375013.142	4083244.589	13.15
6730	375002.678	4083236.619	16.05
6731	374988.227	4083229.645	14.48
6732	374975.271	4083236.121	7.47
6733	374970.786	4083242.099	8.57
6734	374965.803	4083249.073	21.41
6735	374960.217	4083269.744	15
6736	374962.766	4083284.527	14.2
6737	374967.866	4083297.781	14.36
6738	374971.945	4083311.544	11.9
6739	374963.786	4083320.21	12.75
6740	374953.588	4083312.564	10.2
6741	374947.469	4083304.408	19.42
6742	374928.601	4083299.82	15.34
6743	374914.323	4083294.213	11.23
6744	374907.184	4083285.547	18.1
6745	374916.873	4083270.254	8.41
6746	374918.913	4083262.098	11.32
6747	374917.383	4083250.883	19.38
6748	374908.714	4083233.552	16.7
6749	374894.436	4083224.886	24.61
6750	374870.469	4083219.278	37.23
6751	374833.244	4083219.788	31.5
6752	374805.708	4083235.081	10.37
6753	374797.743	4083241.718	37.9
6754	374760.008	4083245.286	24.81
6755	374735.531	4083249.364	19.7
6756	374716.154	4083252.932	23.4
6757	374693.207	4083248.345	20.63
6758	374672.81	4083245.286	26.64
6759	374646.294	4083242.737	32.78
6760	374613.658	4083245.796	45.94
6761	374568.275	4083252.932	44.93
6762	374523.911	4083260.069	63.38
6763	374461.625	4083271.793	69.77
6764	374527.625	4083294.404	73.28
6765	374559.471	4083360.404	47.49
6766	374593.625	4083393.404	33
6767	374593.625	4083426.404	68.67
6768	374544.093	4083473.96	146.69
6769	374406.721	4083525.404	66.93
6770	374395.625	4083591.404	93.34
6771	374329.625	4083657.404	136.78
6772	374209.823	4083723.404	174.91
6773	374065.625	4083822.404	99
6774	373966.625	4083822.404	104.84
6775	373908.284	4083909.511	107.32
6776	373801.625	4083921.404	93.34
6777	373735.625	4083987.404	140.01

6678	375016.207	4082871.684	14.81
6679	375025.489	4082860.142	29.61
6680	375046.318	4082839.094	7.16
6681	375052.204	4082835.02	24.46
6682	375076.655	4082835.699	19.43
6683	375095.898	4082832.983	22.77
6684	375117.632	4082826.194	9.13
6685	375124.198	4082832.531	22.45
6686	375125.556	4082854.936	23.84
6687	375115.81	4082876.688	20.95
6688	375109.332	4082896.614	34.22
6689	375132.255	4082922.019	26.54
6690	375152.685	4082938.956	42.15
6691	375175.608	4082974.324	19.85
6692	375169.628	4082993.254	22.59
6693	375154.679	4083010.191	11.63
6694	375143.217	4083012.183	17.15
6695	375129.265	4083002.22	17.52
6696	375124.78	4082985.283	15.64
6697	375116.807	4082971.834	13.04
6698	375107.339	4082962.867	23.19
6699	375084.417	4082959.38	24.34
6700	375060.498	4082963.863	36.97
6701	375051.528	4082999.73	26.41
6702	375052.027	4083026.131	29.05
6703	375055.017	4083055.023	13.96
6704	375068.953	4083054.299	10.96
6705	375079.916	4083054.299	10.7
6706	375089.384	4083059.28	5.68
6707	375092.872	4083063.763	15.15
6708	375090.381	4083078.708	11.14
6709	375092.374	4083089.667	14.23
6710	375104.518	4083097.086	18.62
6711	375109.316	4083115.072	9.96
6712	375103.337	4083123.043	9.19
6713	375097.357	4083130.017	22.48
6714	375092.374	4083151.935	15.95
6715	375088.387	4083167.377	11.97
6716	375087.889	4083179.333	14.55
6717	375099.35	4083188.299	8.49
6718	375105.828	4083193.779	10.27
6719	375103.337	4083203.742	16.32
6720	375099.848	4083219.682	14.99
6721	375095.862	4083234.128	11.36
6722	375092.872	4083245.088	11.56
6723	375081.411	4083246.582	13.54
6724	375067.957	4083245.088	11.01
6725	375056.994	4083244.091	10.97
6726	375046.031	4083244.589	7.99
6727	375038.058	4083245.088	8.04
6728	375030.085	4083246.084	17.01
6729	375013.142	4083244.589	13.15
6730	375002.678	4083236.619	16.05
6731	374988.227	4083229.645	14.48
6732	374975.271	4083236.121	7.47
6733	374970.786	4083242.099	8.57
6734	374965.803	4083249.073	21.41
6735	374960.217	4083269.744	15
6736	374962.766	4083284.527	14.2
6737	374967.866	4083297.781	14.36
6738	374971.945	4083311.544	11.9
6739	374963.786	4083320.21	12.75
6740	374953.588	4083312.564	10.2
6741	374947.469	4083304.408	19.42
6742	374928.601	4083299.82	15.34
6743	374914.323	4083294.213	11.23
6744	374907.184	4083285.547	18.1
6745	374916.873	4083270.254	8.41
6746	374918.913	4083262.098	11.32
6747	374917.383	4083250.883	19.38
6748	374908.714	4083233.552	16.7
6749	374894.436	4083224.886	24.61
6750	374870.469	4083219.278	37.23
6751	374833.244	4083219.788	31.5
6752	374805.708	4083235.081	10.37
6753	374797.743	4083241.718	37.9
6754	374760.008	4083245.286	24.81
6755	374735.531	4083249.364	19.7
6756	374716.154	4083252.932	23.4
6757	374693.207	4083248.345	20.63
6758	374672.81	4083245.286	26.64
6759	374646.294	4083242.737	32.78
6760	374613.658	4083245.796	45.94
6761	374568.275	4083252.932	44.93
6762	374523.911	4083260.069	63.38
6763	374461.625	4083271.793	69.77
6764	374527.625	4083294.404	73.28
6765	374559.471	4083360.404	47.49
6766	374593.625	4083393.404	33
6767	374593.625	4083426.404	68.67
6768	374544.093	4083473.96	146.69
6769	374406.721	4083525.404	66.93
6770	374395.625	4083591.404	93.34
6771	374329.625	4083657.404	136.78
6772	374209.823	4083723.404	174.91
6773	374065.625	4083822.404	99
6774	373966.625	4083822.404	104.84
6775	373908.284	4083909.511	107.32
6776	373801.625	4083921.404	93.34
6777	373735.625	4083987.404	140.01
6778	373636.625	4084086.404	118.98
6779	373537.625	4084152.404	94.57
6780	373460.506	4084207.146	76.97
6781	373405.625	4084261.107	23.69
6772	374209.823	4083723.404	174.91

6773	374065.625	4083822.404	99
6774	373966.625	4083822.404	104.84
6775	373908.284	4083909.511	107.32
6776	373801.625	4083921.404	93.34
6777	373735.625	4083987.404	140.01
6778	373636.625	4084086.404	118.98
6779	373537.625	4084152.404	94.57
6780	373460.506	4084207.146	76.97
6781	373405.625	4084261.107	23.69
6782	373421.135	4084279.008	21.5
6783	373439.569	4084290.064	31.67
6784	373471.169	4084287.958	33.6
6785	373503.823	4084280.061	26.02
6786	373524.89	4084264.792	24.68
6787	373538.583	4084244.259	41.08
6788	373562.81	4084211.09	12.86
6789	373570.184	4084200.56	11.34
6790	373580.717	4084196.348	12.73
6791	373592.304	4084191.083	28.11
6792	373619.691	4084184.765	24.79
6793	373643.918	4084179.5	20.75
6794	373660.771	4084167.39	9.67
6795	373669.198	4084162.652	30.82
6796	373684.024	4084135.632	14.18
6797	373691.397	4084123.522	16.35
6798	373707.198	4084119.31	9.33
6799	373716.151	4084121.943	14.37
6800	373728.791	4084128.787	12.74
6801	373741.431	4084127.208	10.66
6802	373751.438	4084123.522	13.46
6803	373763.025	4084116.678	15.99
6804	373767.765	4084101.409	17.5
6805	373769.872	4084084.035	10
6806	373769.872	4084074.032	32.72
6807	373764.699	4084041.72	10.54
6808	373765.225	4084031.19	18.88
6809	373774.706	4084014.868	24.02
6810	373796.299	4084004.338	20.54
6811	373815.259	4084012.236	10.86
6812	373825.266	4084016.448	8.77
6813	373832.64	4084011.709	24.02
6814	373843.173	4083990.123	6.51
6815	373849.493	4083988.543	19.08
6816	373861.607	4084003.285	23.32
6817	373851.6	4084024.345	21.91
6818	373838.96	4084042.246	15.16
6819	373833.693	4084056.461	36.67
6820	373843.7	4084091.737	26.37
6821	373855.287	4084115.429	21.84
6822	373861.08	4084136.489	20.05
6823	373868.98	4084154.916	20.26
6824	373870.049	4084175.143	26.14
6825	373861.622	4084199.889	37.92
6826	373845.296	4084234.111	33.25
6827	373838.975	4084266.754	23.84
6828	373841.609	4084290.446	15.08
6829	373847.929	4084304.135	10.06
6830	373855.302	4084310.979	65.46
6831	373832.816	4084372.454	42.98
6832	373817.008	4084412.426	54.4
6833	373798.411	4084463.552	52.72
6834	373790.042	4084515.607	42.49
6835	373797.481	4084557.437	18.82
6836	373807.71	4084573.24	26.31
6837	373821.658	4084595.549	15.25
6838	373833.746	4084604.845	21.89
6839	373855.133	4084600.197	39.85
6840	373890.668	4084582.163	22.69
6841	373909.205	4084569.083	30.18
6842	373938.1	4084560.363	32.72
6843	373970.267	4084554.367	35.48
6844	374005.705	4084552.732	24.21
6845	374029.906	4084552.145	11.97
6846	374035.903	4084562.5	17.8
6847	374024.454	4084576.126	26.93
6848	374001.555	4084590.296	31.32
6849	373974.841	4084606.647	52.7
6850	373926.863	4084628.447	29.79
6851	373902.329	4084645.343	27.07
6852	373879.976	4084660.603	35.54
6853	373856.532	4084687.309	50.21
6854	373828.287	4084728.821	64.43
6855	373786.612	4084777.96	50.62
6856	373751.349	4084814.28	44.49
6857	373718.381	4084844.15	47.13
6858	373689.168	4084881.14	29.99
6859	373671.641	4084905.475	20.53
6860	373669.693	4084925.917	23.53
6861	373679.431	4084947.332	30.24
6862	373681.378	4084977.508	29.51
6863	373653.004	4084985.623	32.37
6864	373620.87	4084989.517	31.67
6865	373598.474	4085011.905	63.77
6866	373584.842	4085074.204	40.99
6867	373581.92	4085115.087	49.15
6868	373588.737	4085163.758	43.69
6869	373592.266	4085207.307	27.35
6870	373587.372	4085234.213	33.85
6871	373588.188	4085268.049	13.68
6872	373585.992	4085281.556	33.04
6873	373583.105	4085314.464	35.22
6874	373576.752	4085349.105	24.5
6875	373573.287	4085373.353	21.29
6876	373568.666	4085394.138	15.6
6877	373569.244	4085409.726	16.67

ΚΩΔΙΚΟΣ: 30 Ε= 1321569.27 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
8297	373779.234	4081990.793	30.02
8298	373790.042	4082018.804	24.12
8299	373803.245	4082038.995	22.66
8300	373817.954	4082056.234	45.87
8301	373861.572	4082042.037	33.06
8302	373873.238	4082011.108	34.48
8303	373873.238	4081976.629	37.01
8304	373873.238	4081939.615	27.29
8305	373891.497	4081919.334	45.39
8306	373926.493	4081890.432	22.28
8307	373941.835	4081874.28	41.97
8308	373979.62	4081856.003	28.99
8309	374008.466	4081853.16	13.46
8310	374020.248	4081859.658	35.9
8311	374055.869	4081855.173	13.18
8312	374066.934	4081862.33	31.29
8313	374089.065	4081884.454	18.37
8314	374081.905	4081901.373	20.18
8315	374081.58	4081921.545	18.47
8316	374086.136	4081939.439	26.24
8317	374112.172	4081936.186	18.5
8318	374127.469	4081946.597	21.82
8319	374148.298	4081940.09	16.3
8320	374162.943	4081947.248	73.76
8321	374236.646	4081944.325	54.42
8322	374260.73	4081895.522	43.94
8323	374273.748	4081853.551	27.32
8324	374247.386	4081846.393	30.21
8325	374227.533	4081823.618	28.48
8326	374220.4	4081796.05	38.36
8327	374191.057	4081771.348	29.09
8328	374184.364	4081743.043	12.02
8329	374176.128	4081734.294	27.45
8330	374173.039	4081707.018	34.01
8331	374146.784	4081685.403	36.83
8332	374113.837	4081668.935	15.21
8333	374104.454	4081656.965	27.47
8334	374077.685	4081650.789	87.58
8335	374087.981	4081563.816	12.74
8336	374100.336	4081566.904	27.28
8337	374100.336	4081594.179	7.86
8338	374107.028	4081590.062	60.46
8339	374148.212	4081545.803	8.04
8340	374143.064	4081539.628	27.47
8341	374116.295	4081545.803	21.9
8342	374096.217	4081537.055	17.42
8343	374079.744	4081531.394	66.39
8344	374036.441	4081581.711	22.8
8345	374016.364	4081592.518	54.42
8346	373962.825	4081582.74	30.9
8347	373932.452	4081577.079	35.84
8348	373922.671	4081542.598	54.73
8349	373950.985	4081495.766	17.88
8350	373954.376	4081478.214	35.16
8351	373931.338	4081451.654	40.62
8352	373933.18	4081411.079	28.12
8353	373905.261	4081414.463	119.33
8354	373862.499	4081303.056	84.51
8355	373881.847	4081220.794	49.06
8356	373930.504	4081227.03	54.39
8357	373974.17	4081194.602	60.01
8358	374030.313	4081173.399	69.05
8359	374050.275	4081239.503	54.8
8360	374091.446	4081275.672	81.08
8361	374050.275	4081345.517	60.35
8362	374110.161	4081338.034	62.05
8363	374163.808	4081306.853	68.65
8364	374192.503	4081244.492	60.07
8365	374208.097	4081186.478	39.72
8366	374247.534	4081191.209	68.37
8367	374314.578	4081204.614	24.76
8368	374334.296	4081189.632	83.34
8369	374379.255	4081119.456	61.35
8370	374423.425	4081076.876	28.07
8371	374441.934	4081055.77	43.14
8372	374440.835	4081012.649	49.4
8373	374461.343	4080967.704	49.12
8374	374494.47	4080931.433	58.21
8375	374511.49	4080875.77	49
8376	374531.053	4080830.847	136.63
8377	374606.006	4080716.618	43.37
8378	374646.612	4080701.395	57.92
8379	374697.368	4080673.488	68.56
8380	374763.352	4080654.883	58.09
8381	374802.266	4080611.753	55.36
8382	374820.03	4080559.32	72.66
8124	374866.557	4080503.505	52.96
8125	374913.93	4080479.826	82.54
8126	374989.219	4080445.999	67.99
8127	374982.452	4080513.653	20.93
8128	374962.149	4080518.728	37.35
8129	374925.774	4080527.184	40.68
8130	374886.86	4080539.024	16.68
8131	374872.479	4080547.481	31.84
8132	374852.176	4080572.006	114.22
8133	374847.692	4080686.134	57.82
8134	374804.266	4080724.308	47.69
8135	374760.09	4080742.272	32.91
8136	374730.219	4080756.09	15.74
8137	374730.968	4080771.808	26.55
8138	374740.701	4080796.509	28.89
8139	374748.937	4080824.203	39.7
8140	374747.44	4080863.874	44.97
8141	374745.194	4080908.783	27.86
8142	374742.199	4080936.478	13.8
8143	374745.194	4080949.951	21.76
8144	374759.42	4080966.418	35.85
8145	374776.64	4080997.855	46.43
8146	374793.113	4081041.268	68.18
8147	374851.514	4081076.447	55.35
8148	374902.427	4081098.154	57.4
8149	374956.9	4081116.248	40.97
8150	374980.373	4081082.668	93.49
8151	375028.984	4081002.807	62.68
8152	375059.742	4080948.188	30.68
8153	375071.95	4080920.046	37.13
8154	375084.901	4080885.252	59.57
8155	375092.59	4080826.182	39.2
8156	375089.046	4080787.141	63.36
8157	375080.727	4080724.331	67.74
8158	375073.707	4080656.953	81.56
8159	375078.621	4080575.537	79.17
8160	375098.981	4080499.035	84.88
8161	375136.369	4080422.828	94.83
8162	375196.046	4080349.133	113.98
8163	375282.401	4080274.737	71.63
8164	375337.363	4080228.807	43.13
8165	375371.495	4080202.441	20.48
8166	375383.907	4080186.156	46.18
8167	375406.403	4080145.83	93.03
8168	375451.395	4080064.404	97.87
8169	375497.266	4079977.947	95.53
8170	375548.464	4079897.296	57.06
8171	375578.75	4079848.937	20.28
8172	375584.693	4079829.542	33.29
8173	375598.215	4079799.126	59.62
8174	375614.152	4079741.674	96.86
8175	375643.14	4079649.256	65.9
8176	375667.287	4079587.941	39.78
8177	375689.02	4079554.628	73.95
8178	375737.984	4079499.213	171.52
8179	375850.027	4079369.342	81.3
8180	375787.244	4079317.682	70.2
8181	375717.091	4079320.217	40.65
8182	375687.632	4079348.219	68.86
8183	375649.741	4079405.712	91.79
8184	375590.163	4079475.541	109.75
8185	375528.118	4079566.07	52.69
8186	375506.204	4079613.992	61.25
8187	375474.223	4079666.233	30.25
8188	375443.974	4079666.233	55.36
8189	375390.075	4079678.879	44.56
8190	375353.776	4079704.72	44.49
8191	375360.529	4079748.699	31.92
8192	375353.296	4079779.79	27.98
8193	375341.372	4079805.097	40.28
8194	375310.598	4079831.092	41.37
8195	375277.352	4079855.711	53.63
8196	375224.553	4079865.111	54.9
8197	375236.849	4079918.617	75.75
8198	375312.586	4079919.951	158.63
8199	375194.738	4080026.133	34.23
8200	375189.178	4080059.907	15.3
8201	375202.863	4080066.747	32.88
8202	375233.654	4080078.29	57.33
8203	375205.654	4080128.32	47.96
8204	375165.963	4080155.245	47.54
8205	375123.437	4080176.502	25.4
8206	375098.394	4080172.25	52.34
8207	375053.505	4080199.175	18.53
8208	375047.363	4080181.698	25
8209	375056.813	4080158.552	33.66
8210	375074.69	4080130.035	37.25
8211	375038.839	4080119.926	61.32
8212	374982.764	4080095.114	24.75
8213	374961.621	4080107.98	27.52
8214	374944.048	4080129.153	57.7
8215	374890.73	4080151.209	74.6
8216	374816.27	4080146.614	80.59
8217	374737.214	4080162.237	63.48
8218	374684.816	4080126.397	50.96
8219	374645.288	4080094.232	72.71
8220	374619.549	4080162.237	51.51
8221	374605.76	4080211.861	50.35
8222	374624.145	4080258.729	43.65
8223	374648.703	4080294.82	45.09
8224	374603.708	4080297.703	32.18
8225	374572.558	4080289.63	38.47
8226	374547.754	4080260.219	20.77
8227	374526.987	4080260.219	25.62
8228	374513.719	4080282.133	26.02
8229	374487.761	4080283.863	17.77
8230	374483.723	4080301.163	25.04
8231	374477.378	4080325.384	37.17
8232	374440.449	4080329.632	60.83
8233	374408.522	4080381.409	55.62
8234	374374.466	4080425.383	55.29
8235	374402.969	4080472.764	67.54
8236	374335.429	4080472.764	136.34
8237	374200.349	4080491.277	166.66
8238	374121.691	4080638.205	60.55
8239	374084.619	4080686.076	45.12
8240	374039.823	4080680.671	68.74
8241	373971.084	4080679.899	47.14
8242	373926.289	4080694.569	44.08
8243	373883.037	4080686.076	37.15
8244	373848.282	4080699.202	52.42
8245	373811.209	4080736.263	57.25
8246	373761.076	4080708.62	58.46
8247	373713.79	4080742.999	38.88
8248	373699.666	4080779.22	62.69
8249	373637.028	4080781.676	32.64
8250	373604.481	4080779.22	37.35
8251	373567.635	4080785.359	52.29
8252	373525.079	4080815.738	71.97
8253	373582.914	4080858.565	73.66
8254	373646.638	4080895.503	133.68
8255	373773.917	4080854.632	92
8256	373840.681	4080917.923	78.28
8257	373914.351	4080891.456	55.33
8258	373930.467	4080944.391	70.12
8259	374000.286	4080950.886	40.34
8260	373986.337	4080988.735	86.49
8261	373907.627	4081024.592	75.74
8262	373845.854	4080980.767	112.8
8263	373754.191	4081046.505	67
8264	373741.238	4081112.243	63.3
8265	373689.158	4081148.217	29.05
8266	373663.015	4081135.545	46.41
8267	373643.21	4081093.572	94.3
8268	373548.938	4081095.947	40.89
8269	373520.419	4081125.25	85.67
8270	373499.822	4081208.405	45.54
8271	373534.679	4081237.707	62.24
8272	373518.835	4081297.896	115.02
8273	373633.851	4081297.966	25.05
8274	373654.448	4081312.222	50.75
8275	373682.968	4081354.195	90.19
8276	373728.915	4081431.807	56.01
8277	373780.603	4081453.386	73.99
8278	373848.651	4081482.446	67.87
8279	373813.242	4081540.347	56.59
8280	373774.332	4081581.437	94.16
8281	373846.672	4081641.702	92.74
8282	373784.744	4081710.733	108.09
8283	373880.651	4081760.589	57.98
8284	373933.625	4081737.031	81.09
8285	373999.625	4081689.914	14.04
8286	374013.275	4081693.202	50.1
8287	373998.469	4081741.061	43.89
8288	373980.384	4081781.055	66.82
8289	373920.323	4081810.342	47.25
8290	373883.703	4081840.193	40.67
8291	373852.179	4081865.889	27.75
8292	373834.639	4081887.391	34.52
8293	373811.821	4081913.299	20.79
8294	373801.962	4081931.604	45.84
8295	373830.871	4081967.183	32.82
8296	373810.857	4081993.194	31.71

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΟΛΥΓΩΝΩΝ ΕΞΑΙΡΟΥΜΕΝΩΝ ΑΓΡΟΤΙΚΩΝ ΕΚΤΑΣΕΩΝ F΄ ΕΝΤΟΣ ΤΗΣ ΠΑΡΑΠΑΝΩ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ

F΄ Κ ΜΗ ΚΑΜΜΕΝΩΝ ΔΑΣΙΚΩΝ.

ΘΕΩΡΗΘΗΚΕ

ΣΠΑΡΤΗ 13-2-2008

Ο

ΣΥΝΤΑΞΑΣ

ΓΕΩΡΓΙΟΣ ΣΜΥΡΝΙΟΣ
ΔΑΣΟΠΟΝΟΣ

ΣΠΑΡΤΗ 13-2-2008

Η

ΔΑΣΑΡΧΗΣ

ΠΑΝΑΓΙΩΤΑ ΣΗΜΑΔΗ
ΔΑΣΟΛΟΓΟΣ

ΚΩΔΙΚΟΣ: 01 E= 8445191.41 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
630	373737.5	4112335.5	99
631	373836.5	4112335.5	63.28
632	373836.5	4112272.222	165.02
633	374001.5	4112269.5	132
634	374001.5	4112401.5	200.73
635	374199.5	4112434.5	177.71
636	374265.5	4112599.5	192.42
637	374430.5	4112698.5	73.79
638	374496.5	4112731.5	136.06
639	374628.5	4112698.5	150.95
640	374748.815	4112789.659	118.8
641	374843.506	4112861.404	83.77
642	374917.452	4112900.765	29.45
643	374944.005	4112913.504	25.44
644	374935.83	4112937.594	53.99
645	374894.042	4112971.778	57.15
646	374838.31	4112984.441	80.49
647	374764.854	4113017.356	49.17
648	374774.974	4113065.473	69.95
649	374811.712	4113125	36.74
650	374838.31	4113099.656	67.42
651	374905.429	4113093.32	71.21
652	374949.773	4113149.033	107.93
653	374909.232	4113249.055	56.09
1	374935.83	4113298.432	51.23
2	374986.491	4113306.028	56.25
3	375042.222	4113298.432	31.35
4	375063.75	4113275.642	40.39
5	375033.349	4113249.055	50.79
6	375029.546	4113198.41	47.41
7	375056.144	4113159.159	59.3
8	375111.876	4113138.907	80.81
9	375180.262	4113181.956	80.58
10	375237.26	4113125	77.01
11	375279.74	4113060.765	263.24
12	375541.783	4113085.803	585.02
13	375859.696	4112594.704	667.54
14	376522.545	4112515.735	47.97
15	376504.737	4112560.272	100.1
16	376419.472	4112612.718	135.9
17	376297.047	4112671.714	113.09
18	376211.793	4112746.015	64.59
19	376270.82	4112719.788	96.41
20	376367.007	4112713.232	102.46
21	376467.566	4112732.901	81.32
22	376533.155	4112780.976	69.96
23	376515.66	4112848.714	49.13
24	376561.573	4112831.23	60.76
25	376598.734	4112783.162	97.59
26	376653.389	4112702.311	67.78
27	376655.58	4112634.566	104.11
28	376736.463	4112569.014	94.48
29	376779.837	4112485.083	103.17
30	376855.645	4112415.108	97.89
31	376948.918	4112385.387	67.68
32	377016.564	4112383.342	51.87
33	377061.669	4112408.962	46.67
34	377107.788	4112416.127	70.77
35	377177.484	4112403.835	56.52
36	377217.455	4112363.876	47.56
37	377246.166	4112325.963	70.16
38	377299.625	4112280.531	129.46
39	377413.655	4112341.82	44.15
40	377440.528	4112376.85	60.7
41	377494.126	4112405.337	170.93
42	377620.313	4112290.035	69.1
43	377662.625	4112235.404	168.27
44	377827.625	4112268.404	147.58
45	377959.625	4112202.404	73.79
46	377992.625	4112136.404	104.36
47	378025.625	4112037.404	93.34
48	377959.625	4111971.404	130.59
49	377832.866	4111940.014	109.84
50	377728.625	4111905.404	66
51	377728.625	4111839.404	93.34
52	377794.625	4111773.403	147.58
53	377860.625	4111641.404	66.3
54	377854.316	4111575.404	88.99
55	377794.625	4111509.404	132
56	377794.625	4111377.404	73.79
57	377728.625	4111344.404	109.53
58	377641.207	4111278.404	55.47
59	377596.625	4111245.404	51.87
60	377554.357	4111215.343	39.94
61	377516.625	4111202.248	78.83
62	377438.5	4111191.76	62.69
63	377385.473	4111158.327	38.52
64	377347.192	4111154.037	16.45
65	377332.625	4111146.404	197.18
66	377365.625	4110952.008	65.03
67	377319.178	4110906.489	111.83
68	377209.976	4110882.404	100.17
69	377134.625	4110816.404	132
70	377002.625	4110816.404	136.06
71	376870.625	4110783.404	52.48
72	376900.053	4110739.946	47.07
73	376854.293	4110728.923	49.92
74	376804.625	4110733.887	56.94
75	376750.119	4110717.404	125.72
76	376672.625	4110618.404	169.56
77	376633.586	4110453.404	71.29
78	376606.625	4110387.404	81.4
79	376672.625	4110339.754	107.1
80	376738.625	4110255.404	62.72
81	376729.077	4110193.42	39.18
82	376692.549	4110179.246	50.72
83	376670.113	4110133.762	88.45
84	376643.938	4110049.278	82.58
85	376691.388	4109981.687	34.93
86	376657.564	4109972.969	48.11
87	376617.762	4110000	64.67
88	376567.925	4110041.207	70.79
89	376533.024	4110102.798	59.75
90	376491.596	4110145.856	128.55
91	376375.625	4110090.404	153.99
92	376225.213	4110057.404	55.86
93	376202.038	4110006.583	46.73
94	376163.715	4109979.849	43.41
95	376144.87	4109940.745	77.1
96	376104.603	4109875	36.53
97	376068.076	4109875	42.54
98	376047.308	4109837.874	56.57
99	376000	4109806.858	97.05
100	375935.296	4109734.52	62.88
101	375893.023	4109687.966	50.25
102	375853.474	4109656.967	30.5
103	375823.39	4109651.952	36.48
104	375796.876	4109626.892	37.71
105	375803.447	4109589.756	31.49
106	375783.947	4109565.033	41.28
107	375799.158	4109526.654	61.15
108	375786.144	4109466.91	36.21
109	375796.285	4109432.148	27.66
110	375793.391	4109404.637	56.95
111	375786.144	4109348.148	46.6
112	375811.496	4109309.043	30.42
113	375823.707	4109281.187	32.23
114	375855.439	4109286.815	48.13
115	375899.466	4109267.367	41.58
116	375940.937	4109264.302	38.97
117	375979.852	4109266.348	24.14
118	376000	4109279.65	31.08
119	376029.52	4109289.379	24.63
120	376046.421	4109271.467	27.9
121	376027.471	4109250.991	32.52
122	376000	4109233.589	43.89
123	375958.345	4109219.777	43.52
124	375917.867	4109203.79	29.25
125	375889.896	4109195.227	33.53
126	375861.925	4109176.737	20.26
127	375851.108	4109159.601	16.42
128	375835.77	4109165.463	25.07
129	375814.116	4109152.834	25.67
130	375801.038	4109130.744	22.77
131	375797.869	4109108.196	30.99
132	375802.39	4109077.534	27.72
133	375828.587	4109068.479	25.49
134	375850.009	4109082.299	22.24
135	375860.15	4109102.093	11.29
136	375871.431	4109102.551	22.44
137	375890.339	4109090.466	36.89
138	375902.867	4109055.764	24.82
139	375887.171	4109036.54	47.14
140	375887.868	4108989.408	23.85
141	375901.727	4108969.994	49.54
142	375916.98	4108922.861	52.03
143	375919.071	4108870.869	32.32
144	375889.262	4108858.387	29.62
145	375861.523	4108847.994	25.79
146	375841.474	4108831.774	34.47
147	375808.2	4108840.786	24.63
148	375787.391	4108853.959	39.72
149	375758.955	4108826.232	49.06
150	375725.681	4108790.183	46.21
151	375704.174	4108749.284	53.66
152	375709.73	4108695.91	46.26
153	375724.984	4108652.24	31.75
154	375752.025	4108635.605	41.72
155	375790.855	4108650.85	50.62
156	375824.151	4108688.978	45.42
157	375847.728	4108727.798	48.15
158	375889.325	4108752.055	58.72
159	375946.979	4108763.173	69.98
160	376014.098	4108743.37	45.03
161	376057.766	4108732.39	60.64
162	376087.998	4108679.828	87.1
163	376125	4108600.981	115.15
164	376227.347	4108548.203	55.25
165	376261.868	4108505.068	49.67
166	376242.621	4108459.282	27.79
167	376227.347	4108436.061	65.44
168	376252.572	4108375.679	53.17
169	376303.698	4108361.082	55.75
170	376358.478	4108371.449	58.37
171	376405.442	4108406.107	59.54
172	376464.427	4108398.01	42.56
173	376501.483	4108418.935	30.78
174	376504.377	4108449.58	25.3
175	376499.75	4108474.449	19.16
176	376509.004	4108491.222	60.61
177	376525.186	4108549.628	10.29
178	376517.581	4108556.559	68.65
179	376469.033	4108605.09	31.78
180	376464.533	4108636.546	36.51
181	376442.075	4108665.335	54.11
182	376413.301	4108711.163	69.92
183	376364.922	4108761.636	50.01
184	376344.324	4108807.206	19.84
185	376335.451	4108824.954	38.87
186	376361.521	4108853.786	38.43
187	376365.429	4108892.018	51.07
188	376368.492	4108943	58.72
189	376365.873	4109001.657	38.4
190	376348.929	4109036.117	59.89
191	376320.24	4109088.687	39.56
192	376318.93	4109128.223	60.34
193	376364.14	4109168.191	40.59
194	376403.689	4109177.315	48.43
195	376451.92	4109172.973	19.86
196	376448.456	4109153.421	21.93
197	376430.202	4109141.258	42.18
198	376392.386	4109122.578	50.82
199	376343.267	4109109.543	32.64
200	376337.627	4109077.396	62.16
201	376370.647	4109024.731	34.76
202	376402.147	4109010.039	50.66
203	376413.682	4108960.714	48.15
204	376427.329	4108914.54	36.98
205	376457.772	4108893.555	68.75
206	376472.476	4108960.714	24.08
207	376495.673	4108954.266	107.21
208	376601.115	4108934.852	34.56
209	376634.41	4108925.606	37.32
210	376609.438	4108897.871	25.04
211	376584.467	4108896.024	27.49
212	376565.981	4108875.677	41.72
213	376575.214	4108834.993	44.54
214	376604.812	4108801.707	31.03
215	376632.572	4108815.579	91.66
216	376714.204	4108857.265	80.03
217	376790.259	4108832.369	27.58
218	376762.816	4108829.624	42.63
219	376728.063	4108804.936	36.25
220	376701.528	4108780.239	28.23
221	376689.634	4108754.636	40
222	376696.944	4108715.307	47.89
223	376731.718	4108682.383	44.87
224	376776.548	4108680.562	64.64
225	376834.181	4108709.825	61.6
226	376880.828	4108750.06	75.22
227	376954.009	4108732.684	46.96
228	376948.516	4108686.044	65.04
229	376925.045	4108625.385	47.67
230	376897.961	4108586.159	58.47
231	376879.729	4108530.602	57.47
232	376849.856	4108481.51	37.75
233	376867.983	4108448.397	45.64
234	376912.94	4108440.507	55.37
235	376938.967	4108391.631	31.93
236	376909.01	4108380.59	32.43
237	376876.666	4108382.956	50.53
238	376826.195	4108385.321	46.27
239	376785.97	4108362.454	37.91
240	376748.893	4108354.573	52.98
241	376697.641	4108341.167	55.68
242	376677.296	4108289.339	45.49
243	376632.149	4108294.915	54.64
244	376577.516	4108296.029	45.29
245	376534.609	4108281.544	49
246	376520.053	4108234.757	23.11
247	376520.053	4108211.648	52.03
248	376537.736	4108162.721	21.34
249	376545.89	4108143.004	42.23
250	376581.235	4108119.896	33.99
251	376613.199	4108108.346	41.07
252	376650.593	4108091.357	16.12
253	376665.55	4108097.469	33.63
254	376673.705	4108130.091	24.35
255	376659.423	4108149.807	33.21
256	376628.832	4108162.721	24.13
257	376632.91	4108186.502	35.1
258	376658.071	4108210.975	27.87
259	376685.937	4108210.975	26.79
260	376701.57	4108189.222	35.57
261	376717.225	4108157.282	42.47
262	376744.415	4108124.661	26.75
263	376768.203	4108112.42	41.96
264	376786.519	4108074.671	21.81
265	376769.809	4108088.69	28.32
266	376742.83	4108097.314	23.17
267	376721.788	4108087.611	24.24
268	376713.169	4108064.96	41.59
269	376703.451	4108024.518	25.63
270	376681.331	4108011.569	44.77
271	376643.029	4107988.383	47.17
272	376634.41	4107942.011	89.28
273	376706.303	4107889.077	61.36
274	376766.83	4107878.995	76.77
275	376789.71	4107952.274	31.51
276	376809.885	4107976.479	46.56
277	376813.92	4108022.86	35.5
278	376844.511	4108040.876	24.41
279	376866.905	4108050.587	65.06
280	376863.166	4108115.536	53.65
281	376856.405	4108168.763	76.05
282	376816.836	4108233.712	43
283	376831.772	4108274.034	155.47
284	376986.033	4108293.4	61.25
285	377036.677	4108258.944	69.5
286	377094.14	4108219.849	73.33
287	377098.999	4108146.682	24.56
288	377116.746	4108129.702	30.84

289	377107.872	4108100.162	37.8
290	377081.972	4108072.625	47.25
291	377039.127	4108052.694	65.43
292	376986.692	4108013.555	83.11
293	377030.698	4107943.046	40.43
294	376997.973	4107919.308	50.07
295	376952.573	4107898.202	46.43
296	376920.098	4107865.015	36.98
297	376928.827	4107829.083	78.85
298	376947.439	4107752.463	89.62
299	376860.441	4107773.992	46.99
300	376815.505	4107787.735	40.79
301	376774.921	4107791.869	31.17
302	376746.337	4107804.291	44.27
303	376713.612	4107834.107	47.8
304	376675.923	4107863.509	44
305	376650.656	4107899.531	40.65
306	376623.762	4107930.012	36.24
307	376587.615	4107932.593	32.51
308	376565.411	4107956.34	32.19
309	376534.44	4107965.119	38.86
310	376498.8	4107980.605	23.34
311	376481.011	4107995.712	24.45
312	376466.054	4108015.057	40.01
313	376449.618	4108051.537	40.62
314	376439.773	4108090.943	48.87
315	376407.661	4108127.786	31.18
316	376386.703	4108150.877	30.3
317	376357.464	4108158.819	31.46
318	376326.409	4108153.769	35.53
319	376293.198	4108141.14	33.56
320	376260.685	4108132.836	56.95
321	376232.122	4108083.571	28.92
322	376208.08	4108067.507	63.49
323	376151.271	4108039.167	26.71
324	376125	4108034.35	25.23
325	376101.688	4108043.984	26.08
326	376077.033	4108035.489	40.76
327	376077.413	4107994.736	10.54
328	376069.85	4107987.399	14.62
329	376056.519	4107993.398	33.97
330	376032.266	4108017.189	19.18
331	376013.147	4108015.627	14.45
332	376007.591	4108002.29	19.84
333	376016.633	4107984.628	29.86
334	376024.851	4107955.917	24.97
335	376000	4107953.526	34.11
336	375967.07	4107962.417	24.87
337	375943.472	4107954.553	26.11
338	375917.846	4107959.577	46.46
339	375926.36	4108005.251	46.74
340	375925.832	4108051.986	55.1
341	375950.254	4108101.38	39.7
342	375914.128	4108117.841	41.69
343	375875	4108132.24	48.59
344	375835.707	4108103.65	26.93
345	375812.362	4108117.073	67.66
346	375848.552	4108174.245	33.92
347	375846.207	4108208.083	32.62
348	375817.031	4108222.663	38.03
349	375788.447	4108197.578	53.26
350	375758.089	4108153.821	43.22
351	375735.335	4108117.073	45.31
352	375720.357	4108074.309	44.87
353	375739.941	4108033.936	39.5
354	375774.63	4108015.04	73.15
355	375822.777	4107959.974	38.37
356	375795.039	4107933.465	74.51
357	375737.49	4107980.795	48.7
358	375690.569	4107993.847	41.47
359	375650.724	4107982.366	62.39
360	375596.493	4107951.523	39.1
361	375569.339	4107979.65	16.2
362	375574.564	4107994.987	47.82
363	375589.986	4108040.254	38.73
364	375616.373	4108068.603	38.49
365	375587.007	4108093.481	52.08
366	375549.677	4108129.797	46.98
367	375508.269	4108151.999	63.44
368	375460.801	4108194.083	47.08
369	375428.264	4108228.11	45.79
370	375396.617	4108261.206	28.31
371	375383.941	4108286.516	50.92
372	375354.258	4108327.89	49.11
373	375339.153	4108374.617	76.91
374	375267.112	4108347.676	26.42
375	375268.063	4108321.269	41.65
376	375227.5	4108311.834	61.48
377	375167.776	4108297.255	67
378	375116.967	4108340.925	67.06
379	375122.312	4108407.774	43.17
380	375156.199	4108434.516	40.52
381	375182.057	4108403.319	28.81
382	375208.803	4108414.015	29.53
383	375211.465	4108443.425	65.95
384	375226.634	4108507.606	50.05
385	375276.555	4108511.171	73.31
386	375346.103	4108487.993	41.25
387	375341.646	4108446.99	39.34
388	375350.561	4108408.671	35.49
389	375382.652	4108393.513	35.34
390	375386.476	4108358.38	47.53
391	375393.553	4108311.377	35.76
392	375401.919	4108276.615	47.14
393	375448.947	4108279.835	54.34
394	375461.812	4108227.04	58.9
395	375506.262	4108188.402	39.63
396	375545.557	4108183.257	24.73
397	375564.867	4108198.708	35.46
398	375562.944	4108234.118	21.9
399	375552.635	4108253.437	47.25
400	375538.459	4108298.506	27.8
401	375517.861	4108317.178	30.4
402	375493.375	4108335.202	69.69
403	375450.235	4108389.931	61.35
404	375428.327	4108447.232	32.64
405	375416.095	4108477.496	24.46
406	375416.095	4108501.96	6.74
407	375422.834	4108501.719	53.51
408	375436.123	4108449.882	60.02
409	375466.376	4108398.045	46.9
410	375496.058	4108361.738	39.58
411	375524.051	4108333.752	30.04
412	375548.578	4108351.103	35.53
413	375550.797	4108386.564	45.85
414	375596.62	4108388.04	30.62
415	375626.915	4108392.477	39.92
416	375628.394	4108432.367	33.18
417	375618.781	4108464.125	53.2
418	375618.042	4108517.317	36.54
419	375581.81	4108522.056	49.84
420	375571.479	4108570.811	77.09
421	375555.212	4108646.162	65.53
422	375517.565	4108699.803	47.16
423	375536.79	4108742.87	75.42
424	375511.269	4108813.836	39.85
425	375472.65	4108823.659	35.86
426	375458.601	4108856.652	64.67
427	375488.094	4108914.203	35.74
428	375513.741	4108939.099	66.26
429	375480.045	4108996.149	62.91
430	375446.327	4109049.264	44.64
431	375438.764	4109093.262	61.49
432	375444.954	4109154.439	70.04
433	375411.701	4109216.082	73.54
434	375409.884	4109289.595	47.64
435	375417.933	4109336.554	42.69
436	375442.545	4109371.429	47.75
437	375424.651	4109415.704	23.27
438	375414.13	4109436.456	84.13
439	375426.679	4109519.645	62.89
440	375405.595	4109578.897	56.61
441	375405.004	4109635.499	66.01
442	375375.934	4109694.759	49.76
443	375358.822	4109741.486	38.18
444	375335.456	4109771.681	24.46
445	375324.069	4109793.331	22.69
446	375341.73	4109807.574	49.35
447	375389.603	4109795.61	56.54
448	375444.32	4109781.367	61.93
449	375416.391	4109726.094	23.49
450	375401.581	4109707.863	32.52
451	375399.87	4109675.388	34.88
452	375421.525	4109648.041	28.86
453	375450.024	4109643.475	43.6
454	375444.89	4109600.175	44.82
455	375478.523	4109570.549	25.08
456	375503.347	4109566.958	22.5
457	375524.832	4109573.631	28.21
458	375553.015	4109572.518	36.32
459	375589.141	4109568.745	49.22
460	375635.366	4109585.639	58.05
461	375686.555	4109613.02	46.33
462	375722.786	4109641.887	40.32
463	375717.209	4109681.82	39.46
464	375711.547	4109720.872	56.61
465	375711.547	4109777.482	19.26
466	375729.103	4109785.407	61.67
467	375771.567	4109740.683	44.21
468	375815.721	4109738.421	40.83
469	375838.39	4109772.381	32.04
470	375848.002	4109802.948	80.46
471	375828.756	4109881.07	58.92
472	375794.257	4109928.832	39.77
473	375759.145	4109947.512	27.2
474	375764.807	4109974.117	42.18
475	375804.883	4109987.264	57.49
476	375854.805	4109958.743	44.66
477	375894.396	4109938.069	45.05
478	375936.522	4109954.021	52.14
479	375978.352	4109985.149	41.38
480	376019.654	4109987.601	54.38
481	376073.991	4109989.828	50.05
482	376113.286	4110020.826	35.14
483	376141.405	4110041.906	58.5
484	376162.489	4110096.471	40.31
485	376175.123	4110134.746	21.8
486	376177.625	4110156.404	298.83
487	376144.625	4110453.404	33
488	376144.625	4110486.404	93.34
489	376078.625	4110552.404	168.27
490	376045.625	4110717.404	73.79
491	375979.625	4110750.404	99
492	375880.625	4110750.404	99
493	375880.625	4110849.404	104.36
494	375979.625	4110882.404	147.58
495	376045.625	4111014.404	104.36
496	375946.625	4111047.404	147.58
497	375814.625	4111113.404	234.63
498	375579.991	4111113.404	280.7
499	375484.625	4111377.404	104.36
500	375451.625	4111476.403	104.36
501	375352.625	4111509.404	112.27
502	375261.806	4111575.404	52.77
503	375220.625	4111542.404	82.71
504	375170.778	4111476.403	184.14
505	374989.625	4111443.404	165
506	374989.625	4111278.404	73.79
507	374956.625	4111212.404	264
508	374692.625	4111212.404	73.41
509	374648.517	4111271.084	76.52
510	374626.625	4111344.404	165
511	374494.625	4111443.404	147.58
512	374428.625	4111575.404	73.79
513	374362.625	4111542.404	46.67
514	374329.625	4111509.404	177.71
515	374164.625	4111443.404	147.58
516	374032.625	4111377.404	151.6
517	373966.625	4111240.925	143.59
518	373900.625	4111113.404	118.98
519	373801.625	4111047.404	147.58
520	373669.625	4110981.404	99
521	373669.625	4110882.404	104.36
522	373702.625	4110783.404	46.18
523	373728.141	4110744.919	75.02
524	373796.781	4110714.654	122.96
525	373911.835	4110671.268	37.16
526	373948.912	4110673.815	55.95
527	374002.805	4110658.777	25.47
528	374019.516	4110639.562	35.63
529	374022.453	4110604.057	33.83
530	373990.277	4110593.621	26.83
531	373963.531	4110595.71	52.03
532	373918.405	4110621.607	63.99
533	373862.843	4110653.347	45.11
534	373817.929	4110649.109	39.53
535	373779.922	4110638.25	27.02
536	373759.028	4110621.123	38.63
537	373744.81	4110585.204	60.22
538	373732.282	4110526.306	59.92
539	373673.783	4110539.255	53.45
540	373624.073	4110558.893	43.57
541	373588.137	4110583.53	22.09
542	373582.285	4110604.834	47.12
543	373623.651	4110627.39	49.67
544	373672.114	4110638.25	42.3
545	373678.79	4110680.021	58.16
546	373629.376	4110710.692	34.91
547	373595.109	4110717.373	42.82
548	373554.166	4110729.907	47.51
549	373531.223	4110771.506	30.57
550	373513.92	4110796.712	30.52
551	373501.899	4110824.767	37.32
552	373499.766	4110862.024	60.34
553	373471.625	4110915.404	66.88
554	373460.833	4110981.404	88.21
555	373372.625	4110981.404	46.67
556	373339.625	4110948.404	73.79
557	373306.625	4110882.404	73.79
558	373273.625	4110816.404	46.67
559	373240.625	4110783.404	73.79
560	373174.625	4110750.404	66
561	373108.625	4110750.404	59.47
562	373108.625	4110809.876	92.01
563	373045.464	4110876.785	60.09
564	373030.951	4110935.096	55.46
565	372997.846	4110979.587	62.77
566	372948.347	4111018.182	21.57
567	372935.1	4111035.205	33.13
568	372935.565	4111068.327	39.75
569	372922.108	4111105.73	30.99
570	372899.904	4111127.354	34.56
571	372868.32	4111141.382	16.84
572	372851.786	4111144.597	18.77
573	372844.363	4111127.354	22.23
574	372822.138	4111127.164	29.16
575	372796.934	4111141.831	18.99
576	372781.303	4111152.619	27.86
577	372770.679	4111178.368	28.91
578	372770.15	4111207.272	31.4
579	372783.994	4111235.456	41.03
580	372823.3	4111247.222	42.23
581	372864.559	4111238.21	49.63
582	372908.164	4111214.514	9.9
583	372917.65	4111211.674	17.94
584	372913.868	4111194.134	30.45
585	372883.51	4111196.507	21.45
586	372868.341	4111181.341	27.82
587	372857.44	4111155.746	26.95
588	372880.869	4111142.435	28.81
589	372908.523	4111134.355	38.83
590	372928.847	4111101.268	26.66
591	372950.882	4111086.265	25.6
592	372966.642	4111106.438	63.06
593	372955.614	4111168.53	18.59
594	372974.205	4111168.219	81.3
595	373025.923	4111105.489	39.61
596	373059.028	4111083.744	26.16
597	373053.345	4111058.21	44.44
598	373053.028	4111013.771	54.7
599	373094.435	4110978.033	93.84
600	373164.321	4110915.404	15

600	373164.321	4110915.404	15
601	373174.625	4110926.305	22.1
602	373174.625	4110948.404	70.81
603	373223.433	4110999.7	58.01
604	373240.625	4111055.102	57.39
605	373244.38	4111112.371	67.35
606	373270.078	4111174.624	54.11
607	373309.626	4111211.556	19.92
608	373329.198	4111215.239	12.42
609	373341.5	4111213.5	43.58
610	373369.962	4111180.5	66.59
611	373378.839	4111114.5	94.66
612	373473.5	4111114.5	231
613	373473.5	4111345.5	68.78
614	373440.5	4111405.845	55.51
615	373480.343	4111444.5	42.11
616	373506.5	4111477.5	98.79
617	373410.123	4111455.795	115.41
618	373308.5	4111510.5	73.8
619	373242.5	4111543.518	61.63
620	373209.5	4111595.567	47.73
621	373218.163	4111642.5	123.7
622	373341.45	4111652.633	57.52
623	373385.308	4111689.848	90.14
624	373473.5	4111708.5	112.12
625	373564.133	4111774.5	90.03
626	373625.361	4111840.5	80.53
627	373671.5	4111906.5	66.02
628	373671.5	4111972.518	211.28
629	373737.5	4112173.222	162.28

ΚΩΔΙΚΟΣ: 03		E= 5407.58 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1550	374376.862	4110579.487	12.26
1551	374389.09	4110578.638	62.33
1552	374432.373	4110533.792	13.14
1553	374437.932	4110521.886	42.41
1540	374471.287	4110495.693	49.84
1541	374513.06	4110468.508	16.46
1542	374503.428	4110455.162	57.13
1543	374454.393	4110484.479	20.85
1544	374441.259	4110468.289	37.15
1545	374414.333	4110493.887	34.83
1546	374396.62	4110523.871	21.4
1547	374377.893	4110513.519	29.32
1548	374371.933	4110542.227	10.88
1549	374372.612	4110553.086	26.74

ΚΩΔΙΚΟΣ: 07		E= 70824.83 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1161	372642.775	4108114.578	98.69
1162	372724.386	4108170.067	65.53
1163	372779.906	4108204.881	65.07
1164	372831.222	4108244.891	136.17
1165	372946.487	4108172.397	72.73
1166	373008.789	4108134.881	64.69
1167	373047.725	4108083.217	73.24
1152	373018.697	4108015.98	80.15
1153	372953.565	4107969.271	82.09
1154	372895.51	4108027.306	64.16
1155	372832.49	4108015.273	40.09
1156	372818.335	4107977.765	75.87
1157	372748.238	4108006.787	68.71
1158	372681.478	4108023.024	88.45
1159	372595.114	4108042.128	31.65
1160	372585.079	4108072.142	71.62

ΚΩΔΙΚΟΣ: 08		E= 9855.63 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1146	372729.499	4107953.716	15.78
1147	372744.667	4107949.382	18.24
1148	372754.787	4107934.207	46.02
1149	372797.42	4107916.873	21.19
1150	372816.92	4107925.178	15.33
1151	372831.729	4107921.207	113.13
1137	372764.526	4107830.197	28.98
1138	372781.512	4107806.717	27.37
1139	372754.428	4107802.746	23.9
1140	372756.224	4107826.58	13.37
1141	372742.851	4107826.58	39.08
1142	372715.767	4107854.755	21.16
1143	372694.809	4107851.864	39.39
1144	372700.239	4107890.873	32.59
1145	372712.154	4107921.207	36.85

ΚΩΔΙΚΟΣ: 02		E= 199549.74 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1583	374746.495	4110613.475	164.93
1584	374822.444	4110467.072	55.45
1585	374877.774	4110470.663	53.08
1586	374909.041	4110427.769	59.97
1587	374857.113	4110397.772	37.28
1588	374870.296	4110362.906	58.44
1589	374907.626	4110317.949	49.18
1590	374946.372	4110287.658	40.52
1591	374984.737	4110274.615	74.08
1592	375047.82	4110235.77	83.57
1593	375131.354	4110233.439	49.29
1594	375175.867	4110254.597	52.68
1595	375210.599	4110294.21	56.47
1596	375199.592	4110349.595	37.81
1597	375228.197	4110374.326	57
1598	375281.541	4110394.422	66.6
1599	375348.026	4110398.29	62.55
1600	375409.884	4110407.561	23.06
1601	375432.299	4110412.973	20.11
1602	375433.081	4110433.069	46.02
1603	375439.271	4110478.673	33.44
1604	375467.094	4110497.216	23.51
1605	375483.34	4110480.219	24.96
1606	375506.516	4110470.939	33.56
1607	375525.466	4110498.64	29.37
1608	375548.029	4110517.441	28.45
1609	375544.269	4110545.643	28.64
1610	375570.592	4110556.925	33.92
1611	375604.458	4110555.043	35.68
1612	375615.739	4110588.89	17.71
1613	375632.049	4110595.787	24.98
1614	375656.83	4110598.956	19.21
1615	375668.513	4110614.2	29.12
1616	375676.646	4110642.16	49.31
1617	375676.646	4110691.468	42.28
1618	375658.351	4110729.588	16.57
1619	375652.245	4110744.988	27.96
1620	375652.245	4110772.948	32.66
1621	375640.563	4110803.445	29.01
1622	375639.02	4110832.415	12.87
1623	375651.231	4110836.481	81.27
1624	375669.02	4110757.185	47.55
1625	375691.921	4110715.508	39.1
1626	375702.59	4110677.889	34.15
1627	375705.125	4110643.835	32.5
1628	375694.414	4110613.156	28.73
1629	375688.287	4110585.083	48.99
1630	375663.379	4110542.898	27.66
1631	375653.724	4110516.975	37.75
1632	375626.767	4110490.543	29.89
1633	375610.458	4110465.492	34.16
1634	375601.817	4110432.448	12.29
1635	375603.338	4110420.25	45.08
1636	375559.099	4110411.609	44.86
1637	375533.156	4110375.008	26.92
1638	375538.248	4110348.576	33.05
1639	375566.726	4110331.804	10.95
1640	375576.888	4110327.738	27.87
1641	375569.768	4110300.797	17.73
1642	375554.008	4110292.665	28.65
1643	375528.086	4110304.863	28.9
1644	375505.713	4110323.163	24
1645	375481.798	4110321.134	34.1
1646	375456.721	4110298.026	15.38
1647	375454.693	4110282.781	43.11
1648	375413.497	4110270.074	25.65
1649	375397.229	4110250.246	52.13
1554	375418.081	4110202.467	25.93
1555	375433.292	4110181.473	47.28
1556	375419.56	4110136.231	22.07
1557	375413.961	4110114.883	21.72
1558	375406.778	4110094.39	46.47
1559	375398.645	4110048.639	36.85
1560	375383.391	4110015.094	34.62
1561	375353.392	4109997.813	53.93
1562	375300.006	4109990.182	31.33
1563	375274.57	4109971.89	59.13
1564	375221.183	4109997.303	37.23
1565	375244.57	4110026.273	49.75
1566	375226.275	4110072.534	59.98
1567	375202.402	4110127.556	45.05
1568	375160.424	4110143.914	61.41
1569	375099.221	4110148.895	85.4
1570	375013.828	4110149.602	30.27
1571	374983.702	4110146.711	75.65
1572	374944.555	4110211.444	46.79
1573	374898.309	4110204.331	51.27
1574	374847.648	4110196.467	60.54
1575	374797.156	4110229.874	71.81
1576	374746.96	4110281.219	40.43
1577	374717.637	4110309.058	21.79
1578	374698.686	4110319.822	52.81
1579	374727.946	4110363.786	41.29
1580	374767.96	4110373.964	67.34
1581	374776.727	4110440.735	156.56
1582	374674.433	4110559.256	90.18

ΚΩΔΙΚΟΣ: 06		E= 53532.85 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1206	373561.201	4108355.151	26.39
1207	373577.173	4108376.162	33.2
1208	373610.278	4108378.614	36.17
1209	373645.812	4108371.872	38.61
1210	373645.199	4108333.268	50.84
1211	373658.699	4108284.254	42.56
1212	373675.241	4108245.038	23.81
1213	373698.543	4108240.135	27.65
1214	373725.501	4108246.264	26.71
1215	373752.014	4108243.027	44.24
1216	373785.943	4108214.635	28
1217	373813.936	4108214.247	28.04
1218	373841.928	4108212.667	21.74
1219	373833.647	4108192.562	28.84
1220	373838.78	4108164.179	30.02
1221	373809.203	4108159.052	28.14
1222	373785.14	4108173.64	34.23
1223	373766.613	4108202.42	26.04
1224	373745.317	4108217.397	21.87
1225	373735.071	4108198.078	17.98
1226	373723.24	4108184.543	17.84
1227	373708.642	4108174.288	35.95
1228	373721.656	4108140.777	27.13
1229	373743.733	4108125.015	32.53
1230	373773.711	4108112.394	13.1
1231	373777.26	4108099.783	18.03
1232	373759.514	4108096.623	19.42
1168	373757.549	4108077.304	15.7
1169	373772.929	4108074.153	29.64
1170	373801.703	4108067.058	6.23
1171	373807.619	4108065.089	14.84
1172	373802.549	4108051.14	36.28
1173	373790.718	4108016.844	20.86
1174	373782.838	4107997.525	29.05
1175	373761.141	4107978.206	22.21
1176	373750.895	4107958.498	12.27
1177	373744.536	4107948.001	57.88
1178	373721.043	4108000.9	46.48
1179	373702.959	4108043.716	14.14
1180	373693.452	4108054.187	55.18
1181	373663.939	4108007.564	46.45
1182	373632.059	4107973.786	42.1
1183	373614.292	4107935.614	48.3
1184	373600.031	4107889.466	46.48
1185	373581.947	4107846.65	28.93
1186	373573.792	4107818.888	28.09
1187	373591.412	4107797.006	24.6
1188	373567.602	4107790.825	24.36
1189	373543.814	4107785.594	38.25
1190	373550.955	4107823.17	26.79
1191	373548.103	4107849.809	44.8
1192	373565.236	4107891.201	18.5
1193	373578.546	4107904.046	17.41
1194	373588.095	4107918.608	37.73
1195	373591.433	4107956.193	33.71
1196	373586.194	4107989.497	38.09
1197	373575.736	4108026.123	42.34
1198	373594.285	4108064.183	48.93
1199	373620.313	4108105.618	44.97
1200	373641.016	4108145.534	38.25
1201	373645.347	4108183.533	47.15
1202	373630.432	4108228.257	36.97
1203	373610.7	4108259.514	62.84
1204	373587.503	4108317.92	30.9
1205	373570.285	4108343.575	14.72

ΚΩΔΙΚΟΣ: 09		E= 19415.68 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1124	372533.657	4107854.833	42.05
1125	372573.459	4107868.394	16.96
1126	372587.466	4107858.839	17.21
1127	372574.093	4107848.005	44.5
1128	372612.966	4107826.347	17.94
1129	372607.853	4107809.151	13.44
1130	372619.325	4107802.142	40.23
1131	372654.373	4107821.884	46.9
1132	372691.978	4107793.855	27.64
1133	372679.873	4107769.011	23.8
1134	372702.182	4107760.733	18.47
1135	372715.555	4107773.474	27.25
1136	372742.322	4107768.372	35.88
1113	372772.28	4107748.63	29.19
1114	372755.062	4107725.056	46.15
1115	372709.196	4107719.963	35.69
1116	372695.485	4107687.013	46.59
1117	372649.324	4107680.686	37.07
1118	372622.98	4107706.764	26.52
1119	372599.318	4107718.737	42.63
1120	372574.178	4107753.162	49.38
1121	372564.882	4107801.658	31.68
1122	372544.728	4107826.096	31.93
1123	372514.179	4107835.376	27.53

ΚΩΔΙΚΟΣ: 04 Ε= 952473.81 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1498	374230.991	4109843.545	119.04
1499	374328.088	4109912.413	76.47
1500	374403.952	4109922.013	46.94
1501	374430.149	4109960.961	53
1502	374450.304	4110009.975	37.54
1503	374487.233	4110016.691	46.77
1504	374532.232	4110003.933	56.92
1505	374549.027	4109949.55	21.88
1506	374555.745	4109928.728	95.04
1507	374602.773	4109846.143	29.53
1508	374626.434	4109828.482	50.16
1509	374649.927	4109784.164	31.85
1510	374671.433	4109760.667	18.26
1511	374686.201	4109749.92	28.33
1512	374714.404	4109747.235	16.47
1513	374730.524	4109743.877	14.11
1514	374729.869	4109729.78	72.61
1515	374770.199	4109669.398	96.4
1516	374818.156	4109585.768	7.25
1517	374815.6	4109578.983	68.8
1518	374855.697	4109523.072	48.72
1519	374870.465	4109476.648	61.92
1520	374885.253	4109416.515	89.64
1521	374925.351	4109336.339	107.93
1522	374983.448	4109245.38	79.47
1523	375020.462	4109175.053	96.16
1524	375063.454	4109089.041	81.05
1525	375083.904	4109010.617	18.71
1526	375099.643	4109000.5	22.47
1527	375105.664	4108978.85	23.15
1528	375092.693	4108959.678	35.54
1529	375074.566	4108929.111	24.8
1530	375069.897	4108904.759	37.68
1531	375050.208	4108872.639	47.09
1532	375026.081	4108832.205	52.15
1533	374983.723	4108801.785	44.22
1534	374968.512	4108760.264	42.52
1535	374974.533	4108718.173	28.43
1536	375002.23	4108711.759	20.8
1537	375018.666	4108724.5	17.49
1538	375034.701	4108717.508	69.35
1539	375094.679	4108682.703	49.43
1297	375132.917	4108651.385	36.92
1298	375140.227	4108615.198	60.38
1299	375129.241	4108555.826	29.92
1300	375108.918	4108533.874	31.74
1301	375077.186	4108533.054	22.68
1302	375057.116	4108543.62	30.07
1303	375055.236	4108573.625	17.69
1304	375040.236	4108583	49.15
1305	374992.702	4108595.5	48.69
1306	374948.315	4108615.501	64.39
1307	374885.147	4108628.009	20.45
1308	374877.014	4108609.251	41
1309	374852.021	4108576.75	50.95
1310	374818.24	4108538.613	70.57
1311	374761.157	4108497.118	68.19
1312	374708.869	4108453.343	44.42
1313	374672.616	4108427.68	52.06
1314	374629.73	4108398.166	42.7
1315	374620.815	4108356.403	14.95
1316	374633.279	4108348.142	21.45
1317	374649.251	4108362.463	44.14
1318	374673.483	4108399.357	31.81
1319	374704.897	4108404.321	19.48
1320	374724.186	4108401.567	19.1
1321	374737.96	4108388.342	29.66
1322	374753.382	4108363.007	47.9
1323	374767.706	4108317.299	57.44
1324	374782.03	4108261.672	63.89
1325	374798.044	4108199.822	13.13
1326	374787.037	4108192.666	18.8
1327	374788.685	4108173.942	15.21
1328	374799.713	4108163.472	69.83
1329	374857.409	4108124.134	67
1330	374919.562	4108099.109	24.4
1331	374941.407	4108109.969	33.78
1332	374975.188	4108109.969	34.99
1333	375010.068	4108112.688	41.9
1334	375049.299	4108127.397	28.33
1335	375077.102	4108121.95	106.4
1336	375066.75	4108016.058	58.02
1337	375110.541	4107977.996	68.7
1338	375164.565	4107935.554	67.78
1339	375217.866	4107893.678	69.14
1340	375262.76	4107841.091	50.63
1341	375271.232	4107791.179	79.9
1342	375243.303	4107716.32	27.56
1343	375216.219	4107721.395	67.87
1344	375228.07	4107788.218	48.06
1345	375193.128	4107821.219	30.11
1346	375163.234	4107824.801	109.86
1347	375096.179	4107911.823	98.74
1348	375030.053	4107985.146	65.3
1349	374979.941	4108027.013	70.4
1350	374933.569	4108079.98	87.71
1351	374853.416	4108115.588	35.2
1352	374818.219	4108115.174	26.88
1353	374791.537	4108118.428	58.18
1354	374736.143	4108136.219	35.44
1355	374722.306	4108168.849	47.72
1356	374711.425	4108215.317	35.06
1357	374677.792	4108225.201	85.01
1358	374592.78	4108225.02	74.73
1359	374518.183	4108220.634	66.93
1360	374460.233	4108187.141	36.82
1361	374423.41	4108187.141	31.45
1362	374396.262	4108203.025	33.49
1363	374363.686	4108210.776	39.17
1364	374324.517	4108210.776	33.9
1365	374293.124	4108197.992	50.7
1366	374252.772	4108167.296	17.7
1367	374268.68	4108159.544	17.11
1368	374285.349	4108163.42	51.92
1369	374335.355	4108149.47	11.51
1370	374327.222	4108141.33	26.87
1371	374301.616	4108149.47	24.88
1372	374276.814	4108147.528	25.5
1373	374264.751	4108125.067	69.99
1374	374195.013	4108119.11	17.93
1375	374188.464	4108102.424	44.81
1376	374214.681	4108066.082	32.42
1377	374224.231	4108035.101	44.29
1378	374267.73	4108043.44	25.74
1379	374286.807	4108026.158	41.26
1380	374299.314	4107986.838	41.18
1381	374284.377	4107948.467	35.26
1382	374252.308	4107963.116	35.72
1383	374219.329	4107949.382	24.64
1384	374201.013	4107965.87	14.5
1385	374187.259	4107961.286	30.99
1386	374197.337	4107931.98	47.64
1387	374149.697	4107931.98	26.94
1388	374124.049	4107940.224	36.1
1389	374094.726	4107961.286	17.43
1390	374077.318	4107960.371	30.45
1391	374055.325	4107939.309	30.33
1392	374027.84	4107926.481	25.65
1393	374002.193	4107926.481	11.93
1394	373998.305	4107937.755	41.31
1395	373976.461	4107972.819	31.14
1396	373978.89	4108003.861	88.31
1397	373969.13	4108091.634	39.68
1398	373947.834	4108125.11	31.57
1399	373923.476	4108145.197	45.36
1400	373926.983	4108190.421	45.57
1401	373910.99	4108233.091	28.14
1402	373927.49	4108255.889	27.98
1403	373942.595	4108279.446	20.69
1404	373963.045	4108282.562	26.82
1405	373989.728	4108285.23	41.32
1406	374021.291	4108258.556	28.37
1407	374036.417	4108234.558	37.41
1408	374063.1	4108208.333	28.62
1409	374082.663	4108187.443	15.35
1410	374096.881	4108181.668	33.6
1411	374127.113	4108196.335	9.26
1412	374134.676	4108201.669	25.65
1413	374131.021	4108227.057	48.12
1414	374117.014	4108273.093	43.05
1415	374102.205	4108313.518	24.62
1416	374105.416	4108337.93	32.54
1417	374133.028	4108355.143	44.8
1418	374172.217	4108376.844	58.64
1419	374227.674	4108395.887	33.53
1420	374259.068	4108407.653	21.81
1421	374278.103	4108418.296	14.71
1422	374289.321	4108427.818	26.56
1423	374315.665	4108431.176	31.11
1424	374344.228	4108418.857	19.58
1425	374362.165	4108411.011	16.85
1426	374378.981	4108409.888	18.79
1427	374397.467	4108413.255	17.19
1428	374413.713	4108418.857	13.47
1429	374426.6	4108422.776	15.78
1430	374440.607	4108430.053	17.26
1431	374454.613	4108440.136	25.16
1432	374470.691	4108459.489	37.61
1433	374483.895	4108494.701	37.43
1434	374508.549	4108522.859	26.93
1435	374513.831	4108549.265	22.85
1436	374507.662	4108571.269	13.92
1437	374512.056	4108584.476	17.47
1438	374523.507	4108597.675	27.31
1439	374533.204	4108623.201	31.59
1440	374541.126	4108653.785	31.86
1441	374534.07	4108684.852	25.15
1442	374518.521	4108704.62	22.32
1443	374505.824	4108722.972	23.68
1444	374501.577	4108746.271	19.97
1445	374498.746	4108766.039	16.5
1446	374495.803	4108782.271	16.35
1447	374480.219	4108787.222	22.83
1448	374459.536	4108796.891	31.98
1449	374440.776	4108822.787	33.47
1450	374409.91	4108835.719	21.43
1451	374393.136	4108849.055	26.59
1452	374371.418	4108864.395	32.39
1453	374343.742	4108881.228	32.53
1454	374338.017	4108913.254	36.41
1455	374313.975	4108940.592	25.56
1456	374301.236	4108962.751	34.34
1457	374273.878	4108983.503	24.19
1458	374287.081	4109003.772	39.66
1459	374323.165	4109020.225	40.97
1460	374354.644	4109046.441	47.22
1461	374401.84	4109047.874	29.66
1462	374404.65	4109077.405	32.73
1463	374388.192	4109105.702	25.1
1464	374408.093	4109120.998	16.07
1465	374424.149	4109120.23	43.45
1466	374442.508	4109080.849	28.12
1467	374453.219	4109054.849	20.81
1468	374472.719	4109047.589	40.93
1469	374512.584	4109038.327	40.59
1470	374542.415	4109010.798	13.2
1471	374554.647	4109005.826	22.47
1472	374571.104	4109021.123	22.51
1473	374593.287	4109024.947	30.6
1474	374622.357	4109034.503	13.18
1475	374634.874	4109038.617	18.26
1476	374632.814	4109056.757	27.72
1477	374650.413	4109078.173	38.19
1478	374682.546	4109098.813	23.3
1479	374700.123	4109114.109	26.35
1480	374712.376	4109137.434	12.82
1481	374718.059	4109148.923	30.86
1482	374717.108	4109179.766	51.98
1483	374707.454	4109230.844	37.64
1484	374695.412	4109266.504	38.9
1485	374669.384	4109295.413	36.31
1486	374642.194	4109319.48	47.61
1487	374601.928	4109344.876	45.27
1488	374565.569	4109371.843	45.63
1489	374530.33	4109400.83	35.13
1490	374504.535	4109424.673	35.93
1491	374479.12	4109450.069	19
1492	374465.325	4109463.138	19.75
1493	374459.811	4109482.103	83.53
1494	374380.46	4109508.199	93.51
1495	374302.166	4109559.328	102.18
1496	374244.765	4109643.863	130.43
1497	374223.702	4109772.579	71.34

ΚΩΔΙΚΟΣ: 05 Ε= 64724.89 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
1254	373848.625	4108708.142	24.88
1255	373872.688	4108714.47	26.47
1256	373892.336	4108696.739	24.42
1257	373904.99	4108675.849	43.75
1258	373907.525	4108632.169	24.7
1259	373908.159	4108607.481	9.91
1260	373903.723	4108598.616	22.85
1261	373920.201	4108582.793	29.83
1262	373948.68	4108573.928	24.71
1263	373971.496	4108583.423	25.72
1264	373996.826	4108587.851	27.34
1265	374017.087	4108606.212	19.05
1266	374022.157	4108624.573	17.51
1267	374018.354	4108641.665	32.44
1268	374043.685	4108661.925	19.55
1269	374060.776	4108671.42	22.55
1270	374079.515	4108683.972	29.07
1271	374098.888	4108705.639	30.35
1272	374113.148	4108732.433	25.18
1273	374137.676	4108738.131	32.64
1274	374170.189	4108735.282	30.23
1275	374191.844	4108714.185	18.57
1276	374205.534	4108701.642	37.37
1277	374170.76	4108687.96	22.86
1278	374169.049	4108665.162	18.13
1279	374186.731	4108661.165	27.08
1280	374207.245	4108643.495	23.94
1281	374230.632	4108638.367	29.15
1282	374255.73	4108623.537	38.92
1283	374276.265	4108590.476	42.85
1284	374304.194	4108557.984	38.27
1285	374270.561	4108539.735	36.87
1286	374247.174	4108568.239	42.93
1287	374219.794	4108601.309	22.25
1288	374197.548	4108601.309	34.79
1289	374164.485	4108612.143	15.85
1290	374154.788	4108624.685	30.36
1291	374127.408	4108611.573	29.58
1292	374099.458	4108601.879	16.04
1293	374084.078	4108597.312	22.47
1294	374070.959	4108579.072	37.17
1295	374046.431	4108551.138	29.57
1296	374036.734	4108523.204	32.63
1233	374033.882	4108490.704	62.6
1234	373974.264	4108471.609	29.48
1235	373955.503	4108494.347	26.11
1236	373929.708	4108498.395	38.52
1237	373903.11	4108470.539	28.21
1238	373883.484	4108450.279	56.45
1239	373842.308	4108411.667	52.11
1240	373795.45	4108434.456	26.62
1241	373796.718	4108461.043	29.48
1242	373789.112	4108489.53	21.28
1243	373769.486	4108497.765	13.05
1244	373758.078	4108504.092	41.9
1245	373739.085	4108541.444	34.55
1246	373765.049	4108564.233	24.98
1247	373777.725	4108585.762	31.25
1248	373807.492	4108595.258	23.24
1249	373818.879	4108615.518	24.23
1250	373834.703	4108633.87	30.7
1252	[illegible]	[illegible]	[illegible]
1253	373848.625	4108681.546	26.6

ΚΩΔΙΚΟΣ: 10		Ε= 18504.13 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1071	372160.059	4107748.268	33.75
1072	372180.488	4107721.404	29.74
1073	372209.579	4107727.559	45.79
1074	372254.916	4107721.128	22.3
1075	372276.761	4107716.648	17.01
1076	372293.535	4107719.453	31.6
1077	372319.563	4107701.541	18.22
1078	372337.753	4107702.663	13.71
1079	372351.464	4107702.94	42.27
1080	372393.125	4107695.801	24.46
1081	372415.35	4107685.58	19.52
1082	372434.748	4107683.365	12.07
1083	372433.096	4107695.326	27.98
1084	372444.842	4107720.722	21.37
1085	372428.385	4107734.361	57.13
1086	372374.28	4107752.705	28.84
1087	372387.928	4107778.11	27.97
1088	372395.914	4107804.913	31.11
1089	372426.969	4107803.031	75.73
1090	372459.905	4107734.836	43.31
1091	372503.193	4107733.42	53.68
1092	372513.545	4107680.746	25.94
1093	372511.665	4107654.875	60.55
1094	372529.538	4107597.022	30.34
1095	372500.848	4107606.906	31.09
1096	372469.792	4107608.313	52.61
1097	372439.201	4107651.112	16.24
1098	372436.98	4107667.197	32.93
1099	372405.336	4107676.3	28.08
1100	372377.618	4107671.829	10.92
1101	372375.104	4107682.455	21.74
1102	372357.189	4107694.765	20.72
1103	372336.485	4107695.602	24.04
1104	372324.739	4107674.626	12.88
1105	372316.056	4107684.139	39.35
1106	372282.634	4107704.899	45.91
1107	372236.726	4107704.623	37.55
1108	372206.79	4107681.963	32.58
1109	372175.714	4107691.752	14.34
1110	372179.918	4107705.46	32.92
1111	372153.89	4107725.608	20.02
1112	372151.376	4107745.471	9.12

ΚΩΔΙΚΟΣ: 11		Ε= 35702.09 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1050	371941.908	4108201.747	84.1
1051	372018.766	4108235.896	78.51
1052	372093.194	4108260.895	93.32
1053	372173.115	4108212.719	25.25
1054	372193.248	4108197.474	59.17
1055	372252.402	4108196.257	100.13
1056	372346.034	4108160.778	99.65
1057	372433.265	4108112.602	35.92
1058	372456.441	4108085.16	24.7
1059	372443.025	4108064.425	50.92
1060	372394.836	4108080.887	81.05
1061	372348.464	4108147.364	49.17
1062	372305.767	4108122.969	39.12
1063	372266.726	4108125.403	40.61
1064	372232.565	4108103.451	9.64
1065	372227.072	4108111.376	50.92
1066	372264.275	4108146.138	28.51
1067	372242.938	4108165.043	16.79
1068	372227.072	4108159.552	29.15
1069	372209.389	4108182.73	20.06
1070	372190.481	4108189.437	64.85
1039	372135.32	4108155.34	22.69
1040	372112.757	4108157.774	22.5
1041	372095.666	4108143.143	21.58
1042	372110.306	4108127.285	24.89
1043	372117.637	4108103.503	14.29
1044	372108.489	4108092.523	62.34
1045	372058.462	4108129.719	29.17
1046	372030.385	4108121.795	36.79
1047	372000	4108142.53	83.26
1048	371928.514	4108099.843	17.8
1049	371915.057	4108111.488	94.17

ΚΩΔΙΚΟΣ: 12		Ε= 52987.71 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
1025	371406.672	4108298.61	37.65
1026	371416.644	4108262.302	67.99
1027	371479.325	4108235.957	60.52
1028	371526.479	4108198.018	82.53

1027	371479.325	4108235.957	60.52
1028	371526.479	4108198.018	82.53
1029	371601.267	4108163.126	78.98
1030	371636.886	4108092.635	18.24
1031	371623.344	4108080.412	66.92
1032	371633.02	4108014.194	52.06
1033	371660.611	4107970.048	51.88
1034	371706.159	4107945.213	78.07
1035	371783.439	4107934.172	83.68
1036	371864.86	4107953.491	102
1037	371953.168	4108004.534	35.61
1038	371982.154	4107983.843	59.85
1001	371955.936	4107930.038	32.47
1002	371924.204	4107923.14	43.63
1003	371899.36	4107887.273	38.66
1004	371860.72	4107888.646	32.56
1005	371834.502	4107869.335	45.89
1006	371790.327	4107881.749	92.37
1007	371699.293	4107897.382	58.55
1008	371647.808	4107925.255	51.91
1009	371607.055	4107893.1	47.03
1010	371564.169	4107912.393	19.18
1011	371547.014	4107903.813	66.05
1012	371531.993	4107839.494	75.09
1013	371456.932	4107837.353	50.99
1014	371409.735	4107818.051	67.7
1015	371396.869	4107884.52	68.77
1016	371465.509	4107888.81	94.58
1017	371544.859	4107940.267	82.52
1018	371579.19	4108015.307	79.8
1019	371587.767	4108094.646	59.32
1020	371549.148	4108139.672	71.28
1021	371497.684	4108188.989	78.65
1022	371426.911	4108223.293	45.49
1023	371394.736	4108255.448	52.16

ΚΩΔΙΚΟΣ: 13		Ε= 79421.62 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
984	371234.154	4108084.357	62.37
985	371250.379	4108144.575	13.58
986	371263.963	4108144.575	120.32
987	371274.146	4108024.69	128.31
988	371204.007	4107917.245	59.95
989	371204.007	4107857.293	88.66
990	371248.119	4107780.388	50.22
991	371296.773	4107767.941	66.55
992	371351.088	4107729.493	70.04
993	371411.045	4107693.297	55.45
994	371466.481	4107692.167	21.27
995	371485.727	4107683.12	36.2
996	371513.994	4107705.737	76.86
997	371570.57	4107653.71	57.43
998	371601.119	4107605.076	98.91
999	371689.469	4107560.602	72.78
1000	371761.531	4107550.416	64.91
940	371757.179	4107485.648	78.04
941	371690.188	4107445.62	56.65
942	371637.055	4107465.267	120.47
943	371586.098	4107574.431	113.35
944	371502.374	4107650.844	22.42
945	371484.185	4107663.948	37.77
946	371448.502	4107676.318	49.06
947	371402.658	4107658.846	156.73
948	371450.699	4107509.663	132.29
949	371520.522	4107397.305	19.58
950	371533.62	4107382.751	32.23
951	371529.986	4107350.726	63.35
952	371576.57	4107307.789	63.49
953	371633.358	4107279.406	32.42
954	371655.921	4107256.125	6.95
955	371653.766	4107249.521	91
956	371576.021	4107296.817	77.12
957	371509.959	4107336.612	44.5
958	371503.409	4107380.628	85.5
959	371439.545	4107437.48	59.82
960	371416.601	4107492.727	120.89
961	371356.983	4107597.894	77.62
962	371283.442	4107573.076	58.7
963	371239.879	4107533.738	46.46
964	371193.507	4107530.933	18
965	371177.599	4107539.358	31.01
966	371196.803	4107563.71	117.76
967	371307.801	4107603.038	56.1
968	371359.793	4107624.11	51.68
969	371364.018	4107675.619	33.47
970	371353.708	4107707.463	49
971	371319.061	4107742.113	34.79
972	371287.667	4107757.099	44.12
973	371243.64	4107759.904	100.83
974	371180.24	4107838.311	18.95
975	371161.501	4107835.497	73.3
976	371129.663	4107769.477	28.59
977	371106.234	4107753.085	23.03
978	371085.636	4107763.391	38.85
979	371077.185	4107801.313	55.54
980	371082.826	4107856.568	74.17
981	371110.459	4107925.402	113.94
982	371195.282	4108001.47	47.97
983	371217.295	4108044.087	43.66

ΚΩΔΙΚΟΣ: 14		Ε= 72447.58 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
923	371993.182	4107525.037	29.54
924	372022.716	4107525.754	15.84
925	372025.167	4107510.103	30.89
926	372015.174	4107480.874	43.17
927	372011.688	4107437.843	42.56
928	372023.561	4107396.969	20.21
929	372042.554	4107390.063	45.68
930	372084.997	4107406.939	20.81
931	372097.778	4107423.366	20.54
932	372097.778	4107443.902	18.36
933	372112.841	4107454.399	44.54
934	372147.975	4107427.018	46.22
935	372190.439	4107408.769	49.42
936	372233.79	4107385.039	36.17
937	372233.367	4107348.87	36.54
938	372196.84	4107347.963	19.46
939	372184.523	4107332.9	49.23
862	372190.903	4107284.084	39.33
863	372229.712	4107290.472	18.57
864	372244.015	4107302.316	17.16
865	372259.078	4107310.525	19.03
866	372275.514	4107300.943	32.95
867	372307.922	4107306.874	11.78
868	372314.767	4107297.292	43.2
869	372280.986	4107270.368	21.23
870	372260.895	4107277.213	26.78
871	372241.733	4107258.507	62.75
872	372236.262	4107196.001	51.25
873	372282.803	4107174.55	46.85
874	372321.147	4107201.474	25.18
875	372344.429	4107191.892	32.12
876	372374.09	4107204.21	22.95
877	372367.245	4107226.11	20.01
878	372383.681	4107237.522	18.05
879	372400.561	4107231.134	25.54
880	372412.899	4107253.492	47.14
881	372378.653	4107285.889	34
882	372385.498	4107319.192	25.6
883	372411.061	4107320.564	13.17
884	372418.371	4107309.61	23.28
885	372441.652	4107309.61	57.55
886	372495.06	4107331.061	35.59
887	372508.749	4107363.907	20.93
888	372528.819	4107357.977	52.89
889	372519.249	4107305.959	26.93
890	372518.341	4107279.043	49.68
891	372557.129	4107248.01	10.5
892	372557.594	4107237.522	60.15
893	372497.785	4107243.91	40.54
894	372466.307	4107218.358	46.18
895	372434.807	4107184.589	5.04
896	372430.244	4107182.439	17.09
897	372413.343	4107184.951	17.01
898	372396.991	4107189.63	7.5
899	372390.146	4107186.574	20.9
900	372371.28	4107177.588	22.4
901	372350.259	4107169.862	18.44
902	372337.309	4107156.741	17.31
903	372325.795	4107143.81	20.2
904	372305.788	4107141.005	24.43
905	372282.148	4107134.85	27.36
906	372260.494	4107118.12	28.4
907	372232.184	4107115.91	17.99
908	372214.311	4107117.982	41.03
909	372190.143	4107151.139	35.41
910	372170.791	4107180.791	37.85
911	372148.756	4107211.565	12.82
912	372138.742	4107219.567	22.63
913	372116.75	4107224.893	27.43
914	372091.081	4107234.561	25.84
915	372067.293	4107244.652	26.66
916	372049.293	4107264.317	42.18
917	372019.97	4107294.642	35.32
918	372019.632	4107329.956	29.72
919	371992.294	4107341.619	32.6
920	371988.386	4107373.981	40.1
921	371993.625	4107413.741	54.48
922	371985.788	4107467.658	57.85

ΚΩΔΙΚΟΣ: 15		Ε= 137613.24 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
818	371914.528	4107070.384	33.16
819	371947.359	4107065.757	7.53
820	371944	4107059.024	21.06
821	371922.958	4107059.861	16.51
822	371909.902	4107049.761	15.97
823	371925.049	4107044.711	19.37
824	371944.422	4107044.711	41.97
825	371981.879	4107025.781	37.38
826	372018.914	4107020.731	35.42
827	372050.075	4107003.898	43.98
828	372089.328	4106984.053	41.51
829	372127.63	4106968.066	21.18
830	372147.848	4106974.376	26.93
831	372171.847	4106962.17	34.44
832	372191.622	4106933.977	30.18
833	372200.938	4106905.274	30.73
834	372200.516	4106874.552	20.12

835	372216.509	4106862.346	22.87
836	372239.24	4106859.825	25.52
837	372254.832	4106880.025	28.87
838	372258.613	4106908.641	48.23
839	372245.557	4106955.065	49.67
840	372216.086	4106995.041	41.57
841	372191.685	4107028.699	54.16
842	372143.2	4107052.826	42.33
843	372114.996	4107084.385	46.88
844	372084.701	4107120.158	51.43
845	372053.962	4107161.394	30.81
846	372050.455	4107192.004	26.8
847	372032.033	4107211.461	42.92
848	372045.582	4107252.189	18.01
849	372058.969	4107240.146	23.06
850	372079.272	4107229.218	29.74
851	372106.609	4107217.512	31.63
852	372137.052	4107208.923	50.01
853	372167.939	4107169.595	62.53
854	372201.762	4107117.007	63.03
855	372237.445	4107065.049	47.86
856	372272.514	4107032.488	34.67
857	372305.704	4107022.475	35.88
858	372340.161	4107012.461	71.66
859	372342.062	4106940.831	69.65
860	372286.944	4106898.256	49.16
861	372292.585	4106849.424	28.67
747	372307.626	4106825.011	62.44
748	372324.528	4106764.905	54.46
749	372363.358	4106726.716	90.99
750	372439.92	4106677.555	15.24
751	372434.913	4106663.156	105.91
752	372341.598	4106713.241	32.65
753	372314.049	4106730.764	72.27
754	372280.226	4106794.626	45.72
755	372239.874	4106816.12	26.35
756	372214.818	4106824.26	50.12
757	372203.537	4106775.428	45.58
758	372216.065	4106731.602	37.95
759	372239.24	4106701.553	81.45
760	372288.986	4106637.053	28.06
761	372314.493	4106648.758	25.92
762	372335.154	4106633.107	67.17
763	372330.147	4106566.121	52.12
764	372355.203	4106520.422	59.82
765	372395.914	4106476.596	17.73
766	372386.512	4106461.567	36.47
767	372365.851	4106491.616	33.67
768	372342.675	4106516.036	34.57
769	372317.007	4106539.197	48.83
770	372285.064	4106576.134	73.37
771	372251.24	4106641.248	21.3
772	372267.115	4106655.453	91
773	372212.093	4106727.933	26.03
774	372188.495	4106738.922	26.85
775	372180.274	4106764.478	36.98
776	372147.003	4106780.607	82.57
777	372064.568	4106775.92	50.89
778	372026.266	4106742.418	45.2
779	372059.793	4106712.101	50.23
780	372077.349	4106665.038	26.13
781	372099.68	4106678.599	25.77
782	372125	4106673.817	56.22
783	372136.397	4106618.769	31.03
784	372114.848	4106596.437	45.99
785	372150.763	4106567.718	81.5
786	372069.363	4106571.706	38.44
787	372057.385	4106608.229	69.89
788	372000	4106568.339	46.45
789	372010.653	4106523.132	54.96
790	372008.604	4106468.214	21.8
791	371992.675	4106483.096	42.4
792	371987.541	4106525.187	58.8
793	371934.155	4106549.823	48.67
794	371889.473	4106569.125	19.97
795	371870.311	4106563.505	53.42
796	371835.621	4106604.129	46.33
797	371881.212	4106595.876	40.64
798	371900.691	4106631.545	47.95
799	371942.964	4106608.92	44.94
800	371962.675	4106649.31	17.91
801	371952.746	4106664.209	55.32
802	371947.739	4106719.301	40.76
803	371961.429	4106757.697	45.36
804	371994.492	4106788.747	63.66
805	372010.865	4106850.27	54.08
806	372032.604	4106899.784	39.81
807	372006.872	4106930.161	28.88
808	372000	4106958.207	58.32
809	371950.316	4106988.748	45.18
810	371909.902	4106968.549	46.5
811	371863.593	4106964.336	15.21
812	371852.227	4106974.436	28.63
813	371877.916	4106987.065	26.92
814	371902.317	4106998.425	26.25
815	371895.156	4107023.675	20.03
816	371882.543	4107039.239	23.73
817	371896.846	4107058.178	21.49

ΚΩΔΙΚΟΣ: 16 Ε= 12228.87 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
738	371723.293	4106796.283	27.72
739	371747.356	4106810.043	19.12
740	371763.876	4106800.41	28.89
741	371745.982	4106777.724	18.77
742	371754.919	4106761.219	16.75
743	371770.742	4106766.718	36.57
744	371798.27	4106742.651	69.55
745	371781.073	4106675.259	24.91
746	371792.756	4106653.255	63.04
728	371777.63	4106592.052	36
729	371741.863	4106587.926	30.69
730	371712.962	4106598.242	25.77
731	371695.089	4106616.81	35.68
732	371710.215	4106649.129	33.2
733	371742.539	4106656.691	12.85
734	371745.982	4106669.069	30.54
735	371721.222	4106686.947	72.39
736	371739.095	4106757.093	24.61
737	371724.666	4106777.033	19.3

ΚΩΔΙΚΟΣ: 17 Ε= 18120.49 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
720	370987.25	4106893.293	59.24
721	371045.432	4106904.411	60.61
722	371094.234	4106940.347	55.62
723	371142.149	4106968.583	29.57
724	371163.254	4106989.301	30.34
725	371192.535	4106981.342	19.38
726	371208.443	4106970.267	40.92
727	371201.62	4106929.92	41.94
698	371167.036	4106906.189	34.16
699	371136.804	4106890.28	23.39
700	371114.537	4106897.445	39.6
701	371081.918	4106875	38.99
702	371110.544	4106848.526	57.55
703	371165.853	4106832.617	41.8
704	371192.493	4106800.41	32.18
705	371223.802	4106792.977	33.49
706	371256.992	4106797.44	22.67
707	371279.639	4106798.398	46.04
708	371261.766	4106755.971	30.18
709	371244.231	4106731.412	38.45
710	371207.852	4106743.851	22.52
711	371212.626	4106765.863	38.75
712	371179.12	4106785.32	45.79
713	371146.585	4106817.536	45.96
714	371105.093	4106837.312	44.37
715	371067.002	4106860.067	47.41
716	371022.003	4106875	34.14
717	370987.863	4106875	18
718	370970.624	4106880.163	9.67
719	370963.272	4106886.447	24.94

ΚΩΔΙΚΟΣ: 18 Ε= 15383.77 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
691	371323.793	4106365.403	23.08
692	371346.821	4106366.94	42.86
693	371388.123	4106378.404	45.98
694	371431.347	4106394.08	26.78
695	371457.734	4106389.496	28.61
696	371480.297	4106371.903	36.65
697	371486.825	4106335.838	38.14
654	371513.614	4106308.689	39.69
655	371536.937	4106276.577	35.46
656	371530.81	4106241.651	14.91
657	371530.81	4106226.743	14.77
658	371533.493	4106212.215	17.03
659	371545.345	4106199.983	14.94
660	371546.106	4106185.066	38.24
661	371545.345	4106146.834	29.13
662	371540.19	4106118.166	19.04
663	371525.17	4106106.461	19.15
664	371517.543	4106088.894	16.7
665	371515.79	4106072.286	41.62
666	371522.867	4106031.274	18.34
667	371517.205	4106013.828	15.85
668	371509.198	4106000.155	20.02
669	371489.382	4106002.986	42.8
670	371497.874	4106044.939	53.53
671	371514.374	4106095.861	44.08
672	371533.726	4106135.465	20.98
673	371532.268	4106156.399	34.92
674	371533.684	4106191.29	22.92
675	371519.994	4106209.677	17.94
676	371502.079	4106210.618	25.62
677	371496.417	4106235.608	54.18
678	371486.508	4106288.878	34.83
679	371464.347	4106315.75	32.48
680	371435.108	4106329.899	24.25
681	371424.27	4106308.206	5.28
682	371419.073	4106307.265	29.51
683	371412.482	4106336.028	27.76
684	371385.123	4106340.741	35.63
685	371374.285	4106306.799	9.67
686	371367.208	4106313.394	34.57
687	371370.504	4106347.811	24.47
688	371348.807	4106359.128	43.71
689	371308.73	4106341.682	9.92
690	371304.484	4106350.642	24.31

ΚΩΔΙΚΟΣ: 19 Ε= 4150042.11 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2016	373096.506	4107992.578	10.29
1650	373103.034	4108000.529	23.07
1651	373125.343	4107994.667	29.95
1652	373148.202	4107975.314	54.23
1653	373182.236	4107933.093	39.89
1654	373222.123	4107933.68	51.09
1655	373271.981	4107922.536	50.12
1656	373316.579	4107899.661	19.54
1657	373300.565	4107888.465	26.19
1658	373285.101	4107867.333	16.39
1659	373280.939	4107851.484	26.43
1660	373302.086	4107835.635	24.15
1661	373326.234	4107835.635	22.29
1662	373345.86	4107846.201	23.7
1663	373345.015	4107869.888	34.83
1664	373341.867	4107904.572	16.1
1665	373347.783	4107919.549	35.95
1666	373383.655	4107921.915	25.1
1667	373401.803	4107904.572	60.72
1668	373400.113	4107843.879	31.23
1669	373390.732	4107814.089	20.09
1670	373406.746	4107801.952	39.13
1671	373436.534	4107827.331	46.13
1672	373482.336	4107832.847	58.97
1673	373501.646	4107777.125	35.91
1674	373500.695	4107741.224	39.04
1675	373482.738	4107706.557	44.29
1676	373505.068	4107668.307	72.28
1677	373447.583	4107624.49	70.83
1678	373401.887	4107570.374	33.16
1679	373413.845	4107539.444	64.66
1680	373453.203	4107488.143	62.6
1681	373396.268	4107462.134	56.24
1682	373362.508	4107507.117	36.79
1683	373330.184	4107524.683	30.04
1684	373321.734	4107553.506	37.96
1685	373283.77	4107553.506	49.51
1686	373245.109	4107522.577	26.14
1687	373229.644	4107501.497	29.16
1688	373257.763	4107493.762	31.47
1689	373286.58	4107506.409	17.01
1690	373303.459	4107504.302	51.69
1691	373297.143	4107453.001	41.57
1692	373256.094	4107446.449	36.71
1693	373221.637	4107433.794	40.77
1694	373193.518	4107404.28	42.15
1695	373179.279	4107364.606	37.77
1696	373190.138	4107328.428	52.67
1697	373163.899	4107282.755	21.48
1698	373157.054	4107262.4	48.9
1699	373133.899	4107219.325	73.17
1700	373067.668	4107188.214	42.15
1701	373046.922	4107151.519	53.73
1702	373079.71	4107108.953	57
1703	373136.709	4107108.953	86.03
1704	373222.736	4107109.039	54.13
1705	373242.172	4107058.523	85.36
1706	373203.12	4106982.616	28.67
1707	373210.941	4106955.031	50.91
1708	373161.884	4106941.409	49.16
1709	373178.852	4106895.27	62.56
1710	373219.578	4106847.775	48.28
1711	373262.349	4106825.383	52.59
1712	373311.898	4106807.747	57.48
1713	373367.146	4106823.604	70.7
1714	373434.871	4106843.908	44.41
1715	373457.725	4106805.831	103.72
1716	373364.608	4106760.14	48.82
1717	373391.688	4106719.516	78.04
1718	373467.04	4106699.213	11.85
1719	373467.04	4106687.361	60.7
1720	373406.928	4106678.902	49.06
1721	373419.631	4106631.519	52.12
1722	373447.561	4106587.512	42.11
1723	373488.206	4106576.514	87.58
1724	373570.625	4106606.132	84.47
1725	373570.625	4106690.602	74.51
1726	373537.625	4106757.404	50.74
1727	373576.167	4106790.404	56.67
1728	373622.236	4106823.404	45.53
1729	373653.603	4106856.404	56.7
1730	373702.625	4106884.897	35
1731	373737.5	4106887.829	51.7
1732	373777.683	4106920.364	26.72
1733	373763.824	4106943.213	47.16
1734	373722.966	4106966.753	47.7
1735	373675.875	4106959.131	11.46
1736	373671.037	4106969.516	54.42
1737	373705.241	4107011.848	22.21
1738	373727.402	4107013.23	74.47
1739	373795.957	4106984.156	52.85
1740	373848.583	4106979.305	49.93
1741	373865.209	4107026.385	91.53
1742	373845.118	4107115.686	33.26
1743	373878.371	4107116.385	24.94
1744	373877.674	4107091.455	35.92
1745	373907.462	4107071.385	77.59
1746	373975.383	4107033.878	65.8
1747	374018.333	4106984.035	42.15
1748	374049.494	4106955.652	50.25
1749	374073.114	4107000	52.38

1750	374114.712	4106968.169	52.59
1751	374109.345	4106915.858	59.76
1752	374118.726	4106856.839	68.4
1753	374057.015	4106827.334	81.37
1754	374098.625	4106757.404	93.18
1755	374151.007	4106680.343	113.16
1756	374263.625	4106691.404	66
1757	374263.625	4106757.404	66
1758	374329.625	4106757.404	73.79
1759	374395.625	4106724.404	165
1760	374494.625	4106592.404	132.07
1761	374626.625	4106596.562	116.73
1762	374725.625	4106658.404	200.73
1763	374923.625	4106691.404	104.36
1764	374956.625	4106790.404	56.45
1765	375013.079	4106790.404	82.44
1766	375088.625	4106757.404	65.83
1767	375141.593	4106718.317	33.51
1768	375121.625	4106691.404	35.58
1769	375134.923	4106658.404	92.45
1770	375199.658	4106592.404	53.97
1771	375253.625	4106592.404	118.98
1772	375352.625	4106526.404	73.79
1773	375385.625	4106460.404	73.79
1774	375451.625	4106427.404	46.67
1775	375484.625	4106394.404	46.67
1776	375517.625	4106361.404	99
1777	375616.625	4106361.404	58.84
1778	375649.625	4106312.686	37.25
1779	375616.625	4106295.404	220.48
1780	375616.625	4106074.927	44.7
1781	375583.625	4106044.775	80.66
1782	375517.625	4105998.404	175.2
1783	375517.625	4105823.202	47.72
1784	375529.395	4105776.958	39.63
1785	375548.25	4105742.101	52.81
1786	375534.112	4105691.223	58.2
1787	375517.625	4105635.404	177.71
1788	375451.625	4105470.404	93.34
1789	375385.625	4105404.404	140.01
1790	375286.625	4105305.404	66.09
1791	375290.024	4105239.404	70.77
1792	375352.625	4105206.404	177.71
1793	375286.625	4105041.404	229.98
1794	375059.024	4105008.404	32.99
1795	375066.517	4104976.28	41.91
1796	375094.362	4104944.954	46.46
1797	375140.206	4104937.409	43.1
1798	375179.1	4104955.977	92.29
1799	375271.358	4104958.299	64.56
1800	375335.794	4104954.234	30.22
1801	375365.92	4104951.799	26.86
1802	375370.589	4104925.35	101.6
1803	375269.415	4104916.01	121.55
1804	375148.023	4104909.786	68.49
1805	375079.531	4104909.786	44.04
1806	375056.186	4104872.443	85.01
1807	375021.941	4104794.64	100.93
1808	374931.668	4104839.77	86.64
1809	374849.169	4104866.219	134.05
1810	374718.418	4104836.653	64.39
1811	374659.625	4104810.404	99
1812	374659.625	4104711.404	73.79
1813	374692.625	4104645.404	46.67
1814	374725.625	4104612.404	54.65
1815	374780.234	4104610.263	85.27
1816	374864.951	4104600.561	59.22
1817	374914.365	4104633.199	44.54
1818	374944.162	4104600.09	22.48
1819	374966.421	4104603.211	50.79
1820	375016.722	4104610.263	47.13
1821	375053.778	4104639.38	27.64
1822	375080.249	4104631.438	45.07
1823	375114.664	4104602.33	53.67
1824	375153.494	4104565.281	41.85
1825	375187.909	4104541.464	52.17
1826	375240.07	4104540.523	80.62
1827	375246.915	4104460.191	56.84
1828	375192.198	4104444.809	101.77
1829	375142.614	4104355.939	65.51
1830	375134.079	4104290.99	37.97
1831	375096.453	4104285.863	139.79
1832	375067.383	4104422.598	44.75
1833	375022.934	4104417.47	57.05
1834	375014.399	4104361.067	81.06
1835	374980.195	4104287.572	59.02
1836	374957.033	4104233.283	418.06
1837	375022.625	4103820.404	140.01
1838	374923.625	4103721.404	186.68
1839	374791.625	4103589.404	281.95
1840	374527.625	4103688.404	237.97
1841	374329.625	4103820.404	66
1842	374329.625	4103886.404	140.01
1843	374428.625	4103985.404	73.79
1844	374461.625	4104051.404	73.79
1845	374428.625	4104117.404	36.09
1846	374443.228	4104150.404	184.65
1847	374626.625	4104171.893	108.55
1848	374725.625	4104216.404	99
1849	374725.625	4104315.404	183.09
1850	374646.284	4104480.404	84.43
1851	374593.625	4104546.404	103.7
1852	374495.32	4104579.404	234.03
1853	374263.625	4104546.404	118.98
1855	374131.625	4104744.404	168.27
1856	374098.625	4104909.404	136.06
1857	374230.625	4104942.404	149.06
1858	374263.625	4105087.766	135.76
1859	374197.625	4105206.404	18.23
1860	374197.625	4105224.635	49.45
1861	374154.345	4105248.56	29.97
1862	374128.824	4105232.849	47.17
1863	374119	4105186.709	71.9
1864	374124.894	4105115.053	68.91
1965	374072.839	4105160.208	75.63
1866	374007.052	4105197.508	72.08
1867	373941.264	4105226.962	58.93
1868	373883.336	4105216.163	26.82
1869	373872.519	4105240.704	56.42
1870	373920.645	4105270.149	52.27
1871	373972.679	4105275.061	29.47
1872	373973.672	4105304.514	46.55
1873	373952.06	4105345.742	51.19
1874	373924.574	4105388.929	57.76
1875	373869.582	4105406.599	31.44
1876	373845.034	4105426.238	18.85
1877	373859.759	4105438.012	27.94
1878	373887.265	4105442.924	67.01
1879	373845.034	4105494.951	43.15
1880	373887.265	4105486.111	50.54
1881	373933.405	4105506.725	23.58
1882	373956.982	4105506.725	24.86
1883	373981.531	4105510.653	39.76
1884	373995.263	4105547.961	26.21
1885	374020.805	4105553.849	39.27
1886	374020.805	4105514.58	45.27
1887	373991.334	4105480.224	49.09
1888	373990.362	4105431.141	70.83
1889	374041.424	4105382.058	49.69
1890	374084.628	4105357.516	41.26
1891	374125.592	4105352.587	39.88
1892	374164.633	4105360.719	37.2
1893	374195.52	4105381.445	42.54
1894	374228.857	4105355.021	38.54
1895	374263.625	4105338.404	132
1896	374263.625	4105470.404	132.57
1897	374251.373	4105602.404	80.02
1898	374296.625	4105668.404	73.79
1899	374362.625	4105701.404	36.51
1900	374347.002	4105734.404	152.98
1901	374197.625	4105767.404	92.46
1902	374131.625	4105832.155	89.88
1903	374098.625	4105915.757	75.66
1904	374032.625	4105952.746	93.38
1905	373982.306	4106031.404	71.4
1906	373933.625	4106083.637	99.95
1907	373834.625	4106097.404	80.8
1908	373768.625	4106050.8	122.91
1909	373735.625	4105932.404	73.79
1910	373702.625	4105866.404	93.34
1911	373768.625	4105800.404	104.36
1912	373735.625	4105701.404	49.7
1913	373698.466	4105668.404	94.84
1914	373603.625	4105668.404	118.98
1915	373537.625	4105767.404	46.67
1916	373504.625	4105800.404	44.11
1917	373482.822	4105762.059	51.72
1918	373442.598	4105729.55	54.66
1919	373387.975	4105727.628	141.25
1920	373347.316	4105862.901	87.39
1921	373288.115	4105927.186	89.24
1922	373248.297	4106007.052	62.99
1923	373192.158	4106035.625	60.77
1924	373152.351	4106081.54	50.84
1925	373192.158	4106113.168	37.16
1926	373195.221	4106150.201	80.91
1927	373160.019	4106223.048	87.59
1928	373121.912	4106301.91	89.26
1929	373186.211	4106363.824	103.07
1930	373286.102	4106338.445	73.23
1931	373358.964	4106331.081	29.66
1932	373372.882	4106357.272	58.15
1933	373326.256	4106392.017	58.59
1934	373298.421	4106443.577	93.62
1935	373205.091	4106450.941	71.02
1936	373136.6	4106469.724	61.76
1937	373092.601	4106513.058	95.49
1938	373047.753	4106597.361	87.31
1939	373029.364	4106682.708	46.41
1940	373019.589	4106728.078	36.02
1941	373035.926	4106760.183	112.35
1942	373142.313	4106724.074	41.63
1943	373183.684	4106719.473	59.75
1944	373160.701	4106774.625	64.49
1945	373169.912	4106838.452	62.17
1946	373116.714	4106870.616	67.97
1947	373071.72	4106921.555	73.82
1948	373017.09	4106971.208	30.35
1949	373007.49	4107000	45.27
1950	373002.895	4107045.04	64.25
1951	372940.848	4107061.712	70.91
1952	372943.91	4107132.554	56.94
1953	372950.206	4107189.147	85.38
1954	372916.868	4107267.752	42.13
1955	372876.538	4107279.95	62.44
1956	372866.482	4107341.575	47.44
1957	372836.926	4107378.677	32.63
1958	372804.624	4107383.304	42.72
1959	372761.97	4107380.99	34.3
1960	372728.125	4107386.55	17.64
1961	372719.337	4107401.846	44.55
1962	372750.836	4107433.354	27.02
1963	372773.103	4107418.057	44.32
1964	372817.131	4107412.964	31.61
1965	372848.651	4107410.642	33.46
1966	372865.806	4107381.914	52.23
1967	372914.46	4107362.914	41.03
1968	372955.445	4107364.744	21.1
1969	372952.213	4107385.591	30.41
1970	372948.03	4107415.709	38.2
1971	372970.276	4107446.76	41.1
1972	373007.838	4107463.437	26.24
1973	373025.437	4107482.903	36.3
1974	373049.162	4107510.38	37.76
1975	373067.689	4107543.277	33.1
1976	373090.865	4107566.904	49.66
1977	373130.604	4107596.685	23.12
1978	373121.857	4107618.084	22.75
1979	373108.886	4107636.773	32.57
1980	373125.47	4107664.802	26.33
1981	373112.203	4107687.54	21.74
1982	373092.302	4107696.284	22.23
1983	373077.83	4107713.16	27.6
1984	373095.618	4107734.258	22.22
1985	373110.407	4107750.84	43.11
1986	373152.617	4107742.096	38.96
1987	373188.786	4107727.628	53.81
1988	373202.053	4107675.48	19.33
1989	373194.448	4107657.707	23.51
1990	373177.314	4107641.616	39.86
1991	373186.398	4107602.805	51.9
1992	373237.82	4107609.797	51.7
1993	373287.488	4107624.136	74.27
1994	373359.318	4107643.023	42.96
1995	373401.106	4107652.993	33
1996	373434.02	4107650.585	36.58
1997	373420.774	4107684.682	32.12
1998	373394.535	4107703.207	20.71
1999	373373.916	4107705.141	65.09
2000	373318.501	4107739.282	46.42
2001	373363.606	4107750.236	28.6
2002	373370.705	4107777.937	24.86
2003	373357.818	4107799.198	40.63
2004	373317.213	4107800.484	32.74
2005	373284.995	4107794.683	20.56
2006	373267.587	4107783.738	25.25
2007	373242.468	4107781.157	43.57
2008	373202.518	4107798.551	36.63
2009	373181.898	4107828.824	28.83
2010	373168.99	4107854.6	20.14
2011	373179.321	4107871.891	20.23
2012	373161.026	4107880.531	27.02
2013	373135.42	4107889.172	35.26
2014	373120.442	4107921.095	37.64
2015	373108.146	4107956.668	37.75

ΚΩΔΙΚΟΣ: 22		Ε= 12246.6 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2446	375519.361	4103811.804	30.76
2447	375549.656	4103817.147	45.22
2448	375594.845	4103815.369	40.24
2449	375628.246	4103837.804	32.17
2450	375656.407	4103822.249	40.93
2451	375691.245	4103800.772	39.2
2452	375727.54	4103785.959	40.36
2453	375757.18	4103813.358	31.83
2454	375786.081	4103800.029	32.52
2455	375802.369	4103771.88	13.91
2456	375789.778	4103765.958	18.51
2457	375775.362	4103754.353	35.2
2430	375792.736	4103723.737	57.06
2431	375820.897	4103674.111	62.66
2432	375828.313	4103611.889	10.61
2433	375818.679	4103607.443	26.71
2434	375799.306	4103625.83	34.29
2435	375783.25	4103656.129	36.95
2436	375767.194	4103689.407	41.45
2437	375748.18	4103726.241	38.11
2438	375728.575	4103758.923	30.83
2439	375704.787	4103778.526	34.83
2440	375673.879	4103794.574	42.36
2441	375634.668	4103810.613	18.45
2442	375616.838	4103805.865	26.91
2443	375590.092	4103802.887	34.52
2444	375555.614	4103804.674	32.1
2445	375523.523	4103805.269	7.75

ΚΩΔΙΚΟΣ: 20 E= 151061.87 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2551	375510.297	4104903.588	9.33
2552	375517.797	4104909.139	43.28
2553	375552.783	4104883.656	18.4
2554	375561.127	4104867.263	23.04
2555	375583.606	4104872.305	42.06
2556	375624.76	4104880.963	61.2
2557	375647.724	4104937.686	11.37
2558	375639.063	4104945.049	25.23
2559	375644.26	4104969.737	24.9
2560	375668.513	4104975.365	68.8
2561	375662.027	4104906.868	56
2562	375635.598	4104857.5	42.37
2563	375651.189	4104818.103	82.62
2564	375733.35	4104826.839	67.78
2565	375798.461	4104807.994	40.02
2566	375830.172	4104783.582	33.98
2567	375864.016	4104780.587	47.48
2568	375910.452	4104770.686	46.86
2569	375956.775	4104777.735	43.87
2570	376000	4104770.254	45.2
2571	376044.541	4104762.545	42.18
2514	376035.118	4104721.43	68.35
2515	375966.775	4104722.129	55.51
2516	375911.931	4104713.557	32.19
2517	375914.064	4104681.436	31.58
2518	375943.62	4104670.301	15.47
2519	375933.353	4104658.734	51.43
2520	375881.931	4104657.879	30.46
2521	375867.798	4104630.895	39.39
2522	375897.607	4104605.144	78.06
2523	375829.517	4104566.973	66.44
2524	375779.722	4104522.991	78.73
2525	375726.589	4104464.896	40.18
2526	375701.681	4104433.362	14.11
2527	375687.569	4104433.362	21.55
2528	375693.378	4104454.114	29.69
2529	375666.823	4104467.391	73.86
2530	375598.141	4104440.216	16.21
2531	375597.211	4104456.402	84.06
2532	375668.893	4104500.314	41.76
2533	375650.386	4104537.752	28.73
2534	375621.718	4104539.6	64.45
2535	375569.937	4104577.97	30.53
2536	375554.832	4104604.497	71.95
2537	375483.171	4104598.023	36.13
2538	375447.087	4104596.176	57.32
2539	375390.68	4104606.344	43.98
2540	375354.153	4104581.846	48.46
2541	375318.09	4104614.208	26.47
2542	375337.04	4104632.69	49.11
2543	375367.103	4104671.518	40.43
2544	375382.356	4104708.965	33.94
2545	375393.701	4104740.947	36.69
2546	375407.877	4104774.786	27.73
2547	375434.855	4104781.182	45.84
2548	375476.474	4104800.389	54.44
2549	375518.79	4104834.642	38.9
2550	375547.881	4104860.461	57.21

ΚΩΔΙΚΟΣ: 23 E= 6703.85 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2419	375429.172	4103446.201	46.65
2420	375473.115	4103461.852	50.68
2421	375523.565	4103466.634	13.12
2422	375536.621	4103465.33	16.98
2423	375535.755	4103448.377	21.26
2424	375514.861	4103444.457	25.32
2425	375489.636	4103446.633	12.55
2426	375486.594	4103434.461	29.88
2427	375515.748	4103427.935	9.16
2428	375523.565	4103423.153	29.01
2429	375511.819	4103396.626	31.36
2413	375485.728	4103379.232	13.9
2414	375472.671	4103374.45	30.35
2415	375445.271	4103387.493	44.51
2416	375408.299	4103412.276	12.37
2417	375416.137	4103421.85	17.58
2418	375433.524	4103424.456	22.18

ΚΩΔΙΚΟΣ: 24 E= 7543.43 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2409	371505.374	4104900.852	49.06
2410	371536.029	4104939.153	35.29
2411	371565.162	4104919.238	43.27
2412	371548.282	4104879.4	60.34
2398	371521.747	4104825.207	24.87
2399	371520.353	4104800.372	50.54
2400	371561.76	4104771.393	32.2
2401	371589.373	4104754.837	16.67
2402	371582.464	4104739.661	51.85
2403	371535.543	4104761.734	55.19
2404	371491.389	4104794.847	27.75
2405	371463.776	4104797.61	24.68
2406	371474.826	4104819.682	24.85
2407	371499.67	4104819.682	60.73
2408	371501.043	4104880.393	20.91

ΚΩΔΙΚΟΣ: 21 E= 71348.67 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2483	376142.26	4104552.944	52.74
2484	376181.197	4104588.511	38
2485	376212.078	4104566.366	30.67
2486	376217.448	4104536.167	61.8
2487	376279.21	4104534.154	41.51
2488	376253.028	4104501.942	32.32
2489	376250.343	4104469.73	47.94
2490	376216.106	4104436.176	51.3
2491	376232.366	4104387.522	31.69
2492	376251.794	4104362.488	62.08
2493	376262.049	4104301.258	70.93
2494	376308.097	4104247.307	22.72
2495	376330.791	4104248.481	28.17
2496	376353.093	4104265.69	38.5
2497	376369.527	4104230.88	57.93
2498	376427.435	4104232.444	35.96
2499	376460.829	4104219.114	18.2
2500	376476.871	4104227.719	54.65
2501	376498.782	4104277.783	24.94
2502	376507.667	4104301.083	31.5
2503	376537.896	4104292.22	20.46
2504	376556.034	4104282.751	29.07
2505	376566.312	4104255.555	22.97
2506	376566.312	4104232.589	33.33
2507	376539.307	4104213.049	28.01
2508	376533.463	4104185.651	29.34
2509	376512.397	4104206.076	25.44
2510	376495.777	4104225.337	25.14
2511	376473.206	4104214.257	26.1
2512	376451.24	4104200.156	36.81
2513	376460.272	4104164.475	64.8
2458	376495.755	4104110.256	35.41
2459	376531.055	4104113.067	58.47
2460	376514.454	4104057.002	38.58
2461	376524.836	4104019.851	31.98
2462	376544.917	4103994.959	35.73
2463	376580.26	4103989.74	28.44
2464	376594.718	4103965.25	32.14
2465	376605.964	4103935.139	12.1
2466	376604.759	4103923.095	12.08
2467	376593.112	4103919.883	7.77
2468	376589.043	4103926.502	68.33
2469	376532.997	4103965.59	76.62
2470	376482.164	4104022.919	96.19
2471	376388.744	4104000	70.44
2472	376323.625	4104026.852	70.22
2473	376282.675	4104083.893	41.82
2474	376241.053	4104079.867	47.7
2475	376256.493	4104125	81.08
2476	376315.569	4104180.529	86.89
2477	376272.547	4104256.015	74.76
2478	376240.995	4104323.795	60.94
2479	376228.912	4104383.521	60.44
2480	376198.702	4104435.865	38.73
2481	376172.469	4104464.362	56.13
2482	376130.176	4104501.271	53.07

ΚΩΔΙΚΟΣ: 25 E= 5984.71 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2392	371813.777	4104672.692	16.91
2393	371826.622	4104683.69	18.24
2394	371842.657	4104674.988	32.81
2395	371875	4104669.489	10.41
2396	371880.705	4104660.779	40.56
2397	371859.156	4104626.414	47.23
2386	371835.326	4104585.636	40.38
2387	371817.453	4104549.432	26.45
2388	371802.77	4104571.427	33.62
2389	371792.693	4104603.504	19.34
2390	371797.277	4104622.288	31.5
2391	371808.749	4104651.621	21.66

ΚΩΔΙΚΟΣ: 26 E= 16081.82 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2382	371504.977	4103082.368	74.8
2383	371578.979	4103093.245	65.39
2384	371629.048	4103051.18	39.92
2385	371642.104	4103013.457	83.82
2372	371563.742	4102983.718	44.64
2373	371519.486	4102977.918	92.43
2374	371444.758	4102923.517	37.72
2375	371419.237	4102895.747	84.88
2376	371369.638	4102826.861	27.56
2377	371347.683	4102810.21	20.58
2378	371330.267	4102821.181	27.8
2379	371351.886	4102838.653	120.94
2380	371430.248	4102930.768	103.27
2381	371507.157	4102999.68	82.72

ΚΩΔΙΚΟΣ: 27 E= 94017.96 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2348	370598.043	4101517.898	101.56
2349	370626.932	4101420.534	61.32
2350	370633.351	4101359.556	82.44
2351	370688.939	4101420.439	55.8
2352	370715.444	4101469.54	47.77
2353	370738.055	4101511.622	43.9
2354	370725.585	4101553.713	55.57
2355	370679.586	4101584.884	20.71
2356	370686.609	4101604.367	25.45
2357	370698.303	4101626.975	52.54
2358	370717.008	4101577.875	70.63
2359	370764.56	4101525.65	70.8
2360	370826.923	4101492.139	40.43
2361	370865.122	4101478.889	35.38
2362	370869.803	4101513.962	53.01
2363	370869.027	4101566.964	39.09
2364	370872.144	4101605.93	25.09
2365	370883.051	4101628.529	17.43
2366	370900.203	4101631.645	60.87
2367	370914.237	4101572.419	52.54
2368	370932.943	4101523.319	50.54
2369	370947.754	4101474.995	72
2370	371007.787	4101435.244	68.66
2371	370964.13	4101382.25	44.38
2322	370941.519	4101344.061	37.49
2323	370928.272	4101308.988	27.98
2324	370922.037	4101281.71	46.15
2325	370918.132	4101327.694	47.45
2326	370872.144	4101339.382	34.05
2327	370839.404	4101330.034	29.99
2328	370834.722	4101300.416	45.68
2329	370798.088	4101327.694	25.54
2330	370773.136	4101333.15	15.69
2331	370759.101	4101326.132	42.35
2332	370717.008	4101321.462	26.21
2333	370703.75	4101298.854	36.16
2334	370667.893	4101294.184	15.31
2335	370652.617	4101293.217	61.59
2336	370634.43	4101234.371	64.77
2337	370659.036	4101174.463	57.2
2338	370666.533	4101117.757	62.4
2339	370604.462	4101111.335	60.53
2340	370561.657	4101154.134	61.33
2341	370519.92	4101199.065	81.38
2342	370481.386	4101270.747	71.93
2343	370530.621	4101323.18	64.43
2344	370583.059	4101360.618	28.25
2345	370600.179	4101383.088	67.54
2346	370595.896	4101450.488	43.98
2347	370581.991	4101492.217	30.29

ΚΩΔΙΚΟΣ: 28 E= 15567.04 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2315	374244.265	4099774.17	32.07
2316	374262.056	4099800.852	45.96
2317	374301.121	4099776.639	55.43
2318	374274.453	4099728.048	19.41
2319	374291.78	4099719.294	21.8
2320	374301.918	4099700.001	42.22
2321	374281.549	4099663.021	31.61
2302	374283.608	4099631.478	50.06
2303	374283.94	4099581.42	47.25
2304	374255.479	4099543.705	14.15
2305	374241.753	4099540.278	49.93
2306	374213.97	4099498.792	23.47
2307	374194.304	4099511.593	21.27
2308	374176.021	4099500.717	30.21
2309	374174.041	4099530.861	42.52
2310	374202.25	4099562.679	88.83
2311	374252.675	4099635.812	40.77
2312	374221.025	4099661.51	41.93
2313	374215.099	4099703.014	76.9
2314	374268.487	4099758.355	28.93

ΚΩΔΙΚΟΣ: 29 E= 26468.15 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2293	374688.186	4099669.27	46.53
2294	374731.707	4099652.809	45.92
2295	374776.389	4099663.392	45.38
2296	374819.888	4099676.323	30.56
2297	374808.142	4099704.533	21.87
2298	374821.071	4099722.169	29.78
2299	374850.479	4099717.464	46.58
2300	374858.697	4099671.618	52.65
2301	374884.577	4099625.772	76.85
2282	374922.203	4099558.76	26.43
2283	374944.555	4099544.655	29.49
2284	374942.189	4099515.262	51.95
2285	374890.45	4099519.967	45.43
2286	374848.113	4099536.428	34.6
2287	374814.015	4099542.307	34.82
2288	374779.917	4099535.246	29.49
2289	374752.875	4099547.003	49.46
2290	374729.341	4099590.501	56.75
2291	374692.898	4099633.999	37.87
2292	374670.546	4099664.566	18.26

ΚΩΔΙΚΟΣ: 30		Ε= 31153.09 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2275	375140.945	4099641.052	24.99
2276	375157.403	4099659.861	40.55
2277	375196.212	4099648.104	24.8
2278	375209.141	4099626.946	42.39
2279	375211.486	4099584.622	40.95
2280	375237.366	4099552.881	51.45
2281	375269.879	4099513.005	38.66
2251	375298.527	4099487.052	35.98
2252	375326.731	4099464.711	33.25
2253	375331.442	4099431.797	21.19
2254	375330.259	4099410.639	35.81
2255	375297.344	4099424.744	35.83
2256	375273.83	4099451.78	33.27
2257	375240.894	4099456.485	40.01
2258	375200.902	4099457.659	45.25
2259	375159.748	4099438.849	31.76
2260	375139.762	4099414.161	17.11
2261	375135.051	4099397.708	19.7
2262	375116.249	4099391.829	23.21
2263	375096.242	4099380.072	17.47
2264	375084.496	4099367.141	25.68
2265	375059.799	4099374.193	46.62
2266	375085.658	4099412.987	27.94
2267	375096.242	4099438.849	28.93
2268	375122.122	4099451.78	30.59
2269	375123.305	4099482.347	34.1
2270	375098.608	4099505.861	30.66
2271	375100.953	4099536.428	39.52
2272	375116.249	4099572.865	21.03
2273	375135.051	4099582.274	31.76
2274	375133.889	4099614.015	27.94

ΚΩΔΙΚΟΣ: 31		Ε= 10404.29 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2243	375565.141	4099748.057	30.7
2244	375594.402	4099757.363	22.41
2245	375603.718	4099777.744	13.86
2246	375601.944	4099791.486	13.21
2247	375612.127	4099799.903	41.25
2248	375653.365	4099799.013	36.72
2249	375680.829	4099774.645	29.74
2250	375679.055	4099744.958	45.12
2238	375647.598	4099712.613	49.17
2239	375606.824	4099685.137	26.13
2240	375581.557	4099678.49	35.11
2241	375549.635	4099693.113	35.91
2242	375535.015	4099725.907	37.39

ΚΩΔΙΚΟΣ: 32		Ε= 35660.04 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2225	376023.52	4099673.345	60.42
2226	376067.653	4099632.074	67.11
2227	376125	4099597.208	38.46
2228	376163.038	4099591.511	36.97
2229	376198.636	4099581.549	47.83
2230	376231.382	4099546.683	73.27
2231	376266.98	4099482.641	44.93
2232	376289.036	4099443.502	53.69
2233	376331.035	4099410.052	52
2234	376380.154	4099392.977	28.09
2235	376407.914	4099388.704	21.37
2236	376426.421	4099399.382	41.31
2237	376467.702	4099397.958	23.65
2199	376450.632	4099381.591	42.86
2200	376415.752	4099356.687	21.43
2201	376395.809	4099348.858	39.25
2202	376359.514	4099363.8	43.67
2203	376318.233	4099378.035	19.86
2204	376299.008	4099373.054	32.72
2205	376275.515	4099350.282	18.96
2206	376264.825	4099334.623	28.67
2207	376241.861	4099351.784	28.02
2208	376213.89	4099353.493	37.57
2209	376191.622	4099323.237	34.35
2210	376182.475	4099290.132	25.69
2211	376181.904	4099264.451	30.17
2212	376155.644	4099249.604	25.46
2213	376131.666	4099241.041	17.32
2214	376125	4099257.028	70.58
2215	376161.348	4099317.531	66.43
2216	376183.045	4099380.322	44.95
2217	376196.756	4099423.13	43.48
2218	376175.059	4099460.81	36.08
2219	376172.207	4099496.772	76.95
2220	376132.638	4099562.765	39.6
2221	376097.8	4099581.601	29.61
2222	376081.237	4099606.143	38.63
2223	376049.273	4099627.835	38.78
2224	376023.013	4099656.374	16.98

ΚΩΔΙΚΟΣ: 41		Ε= 1839.34 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2052	379284.474	4097875	47.41
2049	379325.039	4097850.461	44.38
2050	379294.424	4097818.327	37.8
2051	379262.278	4097838.219	42.96

ΚΩΔΙΚΟΣ: 33		Ε= 30784.92 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2178	375599.662	4099089.613	37.99
2179	375634.035	4099073.436	41.7
2180	375670.287	4099052.84	24.91
2181	375695.09	4099050.552	39.93
2182	375724.075	4099078.011	43.1
2183	375759.293	4099102.855	49.7
2184	375802.792	4099126.887	45.39
2185	375847.115	4099136.676	51.36
2186	375875	4099093.541	48.07
2187	375910.726	4099061.377	37.35
2188	375925.367	4099027.021	15.5
2189	375920.233	4099012.397	45.26
2190	375875	4099013.865	27.52
2191	375854.425	4099032.14	32.05
2192	375825.904	4099046.763	54.27
2193	375773.257	4099033.598	36.21
2194	375748.392	4099059.918	26.25
2195	375722.807	4099054.065	34.84
2196	375698.047	4099029.55	36.15
2197	375668.407	4099008.858	54.61
2198	375708.864	4098972.171	61.64
2171	375722.047	4098911.961	48.68
2172	375682.055	4098939.714	48.92
2173	375648.654	4098903.967	57.66
2174	375605.366	4098942.062	41.33
2175	375570.846	4098964.791	40.39
2176	375576.782	4099004.741	44.45
2177	375584.409	4099048.532	43.82

ΚΩΔΙΚΟΣ: 34		Ε= 23422.55 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2162	375456.848	4098947.12	43.27
2163	375484.08	4098980.752	28.33
2164	375503.854	4099001.037	20.5
2165	375516.657	4098985.025	37.4
2166	375489.425	4098959.395	31.32
2167	375473.939	4098932.169	43.05
2168	375504.91	4098902.276	45.17
2169	375529.48	4098864.371	45.02
2170	375554.578	4098827.002	45.32
2147	375587.155	4098795.503	20.46
2148	375581.81	4098775.752	61.02
2149	375521.473	4098766.671	36.07
2150	375488.896	4098751.194	30.74
2151	375458.453	4098746.921	21.32
2152	375438.7	4098754.931	48.3
2153	375419.475	4098799.241	44.57
2154	375394.377	4098836.075	27.85
2155	375379.42	4098859.563	25.77
2156	375382.082	4098885.192	33.78
2157	375408.257	4098906.549	18.7
2158	375426.954	4098906.013	34.7
2159	375456.848	4098888.395	16.02
2160	375464.855	4098902.276	29.65
2161	375453.108	4098929.502	18.01

ΚΩΔΙΚΟΣ: 35		Ε= 21550.83 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2144	375629.957	4098813.613	26.08
2145	375655.372	4098819.475	43.14
2146	375693.146	4098798.636	36.49
2132	375723.103	4098777.798	40.55
2133	375752.427	4098805.801	51.51
2134	375802.581	4098794.079	44.8
2135	375840.355	4098769.986	61.49
2136	375894.417	4098740.688	39.03
2137	375911.339	4098705.52	26.25
2138	375893.107	4098686.641	68.7
2139	375834.481	4098650.826	46.53
2140	375794.7	4098674.953	59.2
2141	375749.11	4098712.719	67.08
2142	375695.047	4098752.437	70.15
2143	375629.915	4098778.48	35.13

ΚΩΔΙΚΟΣ: 43		Ε= 3586 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2025	378247.724	4096614.265	32.56
2026	378273.625	4096633.99	17.28
2027	378283.491	4096648.173	26.47
2028	378306.92	4096660.5	27.03
2029	378329.124	4096675.917	14.07
2030	378340.236	4096667.285	26.24
2031	378320.483	4096650.02	28.41
2032	378301.997	4096628.448	19.91
2033	378282.878	4096622.898	39.11
2034	378252.034	4096598.848	35.57
2017	378232.302	4096569.257	28.83
2018	378213.182	4096547.685	24.73
2019	378192.394	4096534.287	9.41
2020	378185.486	4096527.899	30.75
2021	378166.013	4096504.103	20.58
2022	378159.542	4096523.635	39.17
2023	378192.225	4096545.216	55.58
2024	378227.992	4096587.756	33.05

ΚΩΔΙΚΟΣ: 36		Ε= 21447.65 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2122	376098.42	4098631.67	54.44
2123	376122.78	4098680.36	14.41
2124	376136.39	4098685.1	15.42
2125	376151.2	4098680.79	55.8
2126	376205	4098666	47.71
2127	376245	4098640	79.98
2128	376304	4098586	21.38
2129	376300	4098565	70.01
2130	376238.346	4098598.175	32.05
2131	376225.12	4098627.37	37.31
2107	376191.21	4098611.82	35.59
2108	376161	4098593	60.37
2109	376162.22	4098532.64	23.72
2110	376177.51	4098514.51	16.4
2111	376164.94	4098503.97	36.71
2112	376128.76	4098510.16	29.73
2113	376099.39	4098505.52	25.66
2114	376073.73	4098505.73	13.54
2115	376060.91	4098510.08	12
2116	376049.7	4098505.8	16.51
2117	376047.66	4098522.18	20.05
2118	376053.22	4098541.44	27.41
2119	376057.7	4098568.48	39.26
2120	376058.68	4098607.73	35.18
2121	376093.86	4098607.28	24.81

ΚΩΔΙΚΟΣ: 37		Ε= 88552.71 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2094	379400.1	4098479.115	33.67
2095	379427.658	4098498.458	69.29
2096	379474.565	4098447.464	32.83
2097	379475.152	4098414.641	46.18
2098	379497.433	4098374.198	36.9
2099	379532.613	4098363.061	23.72
2100	379556.067	4098366.578	68.02
2101	379611.184	4098326.721	63.14
2102	379673.336	4098315.585	42.75
2103	379702.067	4098283.934	57.85
2104	379753.733	4098257.922	103.2
2105	379856.93	4098256.75	34.8
2106	379875.693	4098227.443	99.33
2083	379880.454	4098128.229	42.2
2084	379842.179	4098110.465	112.6
2085	379734.072	4098078.989	46.45
2086	379700.776	4098111.369	88.18
2087	379624.905	4098066.425	82.64
2088	379560.274	4098117.924	119.81
2089	379504.073	4098223.73	60.7
2090	379479.594	4098279.28	48.85
2091	379438.38	4098305.498	73.59
2092	379419.647	4098376.66	76.99
2093	379370.301	4098435.756	52.61

ΚΩΔΙΚΟΣ: 38		Ε= 10167.14 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2078	379886.299	4097995.644	6.98
2079	379891.751	4098000	52.26
2080	379942.416	4097987.194	46.03
2081	379979.313	4097959.668	48.45
2082	380007.949	4097920.583	45.64
2069	380005.747	4097875	31.33
2070	379977.64	4097861.152	23.84
2071	379976.505	4097837.335	18.51
2072	379958.635	4097842.155	27.88
2073	379956.366	4097869.942	47.39
2074	379924.598	4097905.101	31.67
2075	379899.921	4097924.949	27.96
2076	379889.143	4097950.751	26.89
2077	379910.976	4097966.44	38.23

ΚΩΔΙΚΟΣ: 42		Ε= 5243.4 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2043	378414.242	4096905.38	22.09
2044	378422.08	4096926.037	10.9
2045	378432.77	4096923.896	44.43
2046	378437.755	4096879.751	66.62
2047	378430.636	4096813.516	41.21
2048	378423.516	4096772.927	34.05
2035	378402.855	4096745.864	21.34
2036	378393.58	4096726.64	22.51
2037	378375.074	4096713.821	15.03
2038	378367.236	4096726.64	35.38
2039	378390.031	4096753.702	38.87
2040	378395.735	4096792.151	43.32
2041	378402.855	4096834.88	35.41
2042	378412.108	4096869.064	36.38

ΚΩΔΙΚΟΣ: 39		Ε= 4647.95 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2066	379208.78	4098067.675	62.39
2067	379268.439	4098085.942	27.95
2068	379285.638	4098063.914	71.44
2063	379277.038	4097992.994	42.56
2064	379243.178	4098018.783	30.14
2065	379213.08	4098020.395	47.48

ΚΩΔΙΚΟΣ: 45		E= 21932.96 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4987	370235.348	4091289.702	18.9
4988	370253.071	4091296.264	14.97
4989	370267.513	4091300.201	15.98
4990	370282.611	4091305.451	6.05
4991	370288.518	4091306.763	10.27
4992	370290.061	4091296.609	13.65
4993	370292.823	4091283.239	16.95
4994	370299.22	4091267.543	8.91
4995	370303.145	4091259.55	6.95
4996	370304.453	4091252.72	11.25
4997	370309.25	4091242.547	5.53
4998	370314.193	4091240.077	5.69
4999	370318.991	4091243.128	5.96
5000	370318.845	4091249.087	6.24
5001	370321.753	4091254.609	3.67
5002	370324.806	4091256.644	4.16
5003	370328.876	4091255.772	2.18
5004	370330.621	4091254.464	4.32
5005	370333.528	4091251.267	2.44
5006	370335.854	4091251.993	3.88
5007	370336.727	4091255.772	3.85
5008	370336	4091259.55	6.79
5009	370337.163	4091266.235	3.06
5010	370337.308	4091269.287	8.05
5011	370334.546	4091276.844	6.41
5012	370329.167	4091280.332	7.33
5013	370323.497	4091284.983	5.93
5014	370320.444	4091290.069	7.46
5015	370319.572	4091297.481	8.8
5016	370318.409	4091306.2	5.67
5017	370319.994	4091311.645	8.39
5018	370318.848	4091319.952	10.53
5019	370322.86	4091329.69	12.94
5020	370335.753	4091328.544	9.22
5021	370339.764	4091320.238	12.07
5022	370344.349	4091309.068	10.09
5023	370354.377	4091307.922	16.93
5024	370371.281	4091308.781	12.81
5025	370383.888	4091306.49	13.15
5026	370396.495	4091302.767	12.37
5027	370408.529	4091299.902	6.54
5028	370411.108	4091293.888	12.37
5029	370412.254	4091281.571	5.16
4914	370415.119	4091277.275	8.99
4915	370423.428	4091273.838	8.7
4916	370432.122	4091273.478	6.04
4917	370438.139	4091272.905	8.99
4918	370439.571	4091264.026	3.2
4919	370438.998	4091260.875	11.47
4920	370427.824	4091258.297	8.89
4921	370425.532	4091249.705	10.01
4922	370429.543	4091240.539	9.06
4923	370432.408	4091231.947	4.87
4924	370430.116	4091227.65	8.33
4925	370429.543	4091219.344	4.1
4926	370427.824	4091215.621	6.9
4927	370422.667	4091211.038	4.66
4928	370419.228	4091207.887	8.27
4929	370411.206	4091209.892	5
4930	370406.335	4091211.038	6.69
4931	370401.751	4091215.907	6.62
4932	370395.161	4091216.48	7.08
4933	370388.311	4091214.689	15.61
4934	370382.791	4091200.083	10.39
4935	370372.401	4091200.083	8.47
4936	370363.959	4091199.434	6.07
4937	370358.114	4091201.057	6.43
4938	370353.569	4091196.513	8.12
4939	370353.244	4091188.398	5.99
4940	370357.14	4091183.854	2.54
4941	370355.192	4091182.231	3.34
4942	370352.27	4091183.854	5.78
4943	370347.724	4091187.425	8.44
4944	370339.282	4091187.425	5.36
4945	370334.087	4091186.126	6.25
4946	370327.918	4091187.1	4.16
4947	370324.671	4091184.503	2.3
4948	370322.398	4091184.179	4.83
4949	370319.151	4091187.749	5.78
4950	370314.606	4091191.32	5.85
4951	370308.761	4091191.32	16.07
4952	370301.397	4091177.042	10.99
4953	370297.86	4091166.641	9.53
4954	370292.866	4091158.529	4.58
4955	370288.288	4091158.529	5
4956	370283.502	4091159.985	7.22
4957	370278.716	4091165.393	5.96
4958	370273.306	4091167.889	5.83
4959	370269.977	4091172.674	9.78
4960	370269.768	4091182.45	7.33
4961	370268.936	4091189.731	8.29
4962	370266.439	4091197.635	3.29
4963	370264.566	4091200.339	3.72
4964	370261.237	4091202.003	4.18
4965	370257.075	4091202.419	7.44
4966	370250.417	4091199.091	5.79
4967	370245.839	4091195.555	3.24
4968	370243.55	4091193.267	4.41
4969	370239.388	4091191.811	3.56
4970	370236.059	4091190.563	4.88
4971	370232.938	4091186.818	6.15
4972	370230.441	4091181.202	11.78
4973	370224.198	4091171.218	3.52
4974	370222.219	4091168.305	17.67
4975	370207.122	4091177.492	15.86
4976	370192.68	4091184.054	8.22
4977	370188.741	4091191.272	14.75
4978	370196.619	4091203.74	14.05
4979	370205.152	4091214.896	18.93
4980	370215.655	4091230.644	8.22
4981	370219.594	4091237.863	8.93
4982	370224.845	4091245.081	6.5
4983	370229.44	4091249.674	8.22
4984	370233.379	4091256.892	10.04
4985	370235.348	4091266.735	16.46
4986	370234.035	4091283.14	6.69

ΚΩΔΙΚΟΣ: 44		E= 11717.35 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2574	370241.698	4091411.04	11.59
2575	370253.084	4091408.872	12.63
2576	370265.284	4091405.62	18.56
2577	370283.718	4091403.452	27.96
2578	370311.571	4091401.048	10.28
2579	370321.843	4091401.39	8.25
2580	370330.061	4091402.075	10.35
2581	370338.621	4091407.894	7.28
2582	370344.1	4091412.686	10.62
2583	370354.714	4091412.686	14.83
2584	370368.753	4091407.894	18.44
2585	370386.558	4091403.101	6.86
2586	370393.406	4091402.759	10.98
2587	370404.363	4091403.444	15.71
2588	370419.772	4091406.524	7.33
2589	370425.593	4091410.974	12.79
2590	370429.017	4091423.297	8.62
2591	370430.044	4091431.854	14.14
2592	370428.332	4091445.888	9.4
2593	370423.196	4091453.76	6.1
2594	370419.429	4091458.552	9.38
2595	370419.152	4091467.93	11.02
2596	370430.116	4091469.026	7.24
2597	370436.695	4091466.011	11.57
2598	370448.207	4091467.108	8.24
2599	370447.659	4091458.887	3.9
2600	370445.192	4091455.873	14.42
2601	370447.385	4091441.624	12.01
2602	370458.075	4091436.144	7.54
2603	370455.608	4091429.019	11.36
2604	370459.446	4091418.333	7.72
2605	370463.009	4091411.482	7.64
2606	370464.928	4091404.084	7.15
2607	370470.959	4091407.92	5.4
2608	370475.893	4091410.112	4.79
2609	370476.989	4091414.771	4.26
2610	370480.004	4091417.785	10.27
2611	370487.405	4091410.66	9.63
2612	370496.999	4091411.482	4.33
2613	370500.563	4091413.949	7.85
2614	370503.852	4091406.824	3.57
2615	370502.836	4091403.398	11.59
2616	370513.369	4091398.572	9.14
2617	370516.077	4091389.842	6.93
2618	370516.51	4091382.925	11.45
2619	370505.265	4091380.763	11.76
2620	370498.345	4091371.252	10.94
2621	370487.966	4091367.793	10.82
2622	370477.154	4091367.361	18.95
2623	370458.458	4091370.471	17
2624	370443.529	4091378.611	21.21
2625	370422.493	4091381.324	16.96
2626	370406.207	4091376.576	18.27
2627	370389.242	4091369.792	16.51
2628	370372.956	4091367.079	14.51
2629	370358.705	4091364.365	26.54
2630	370332.24	4091362.33	17.3
2631	370315.276	4091358.939	16.16
2632	370299.17	4091357.653	8.97
2633	370291.038	4091361.447	12.85
2634	370278.296	4091363.073	9.77
2635	370269.079	4091366.325	5.09
2636	370264.47	4091368.493	10.3
2637	370264.742	4091378.791	9.27
2638	370259.049	4091386.108	6.33
2639	370254.711	4091390.715	7.44
2640	370247.392	4091392.07	9.49
2641	370237.903	4091392.07	5.33
2642	370232.752	4091390.715	3.81
2643	370228.957	4091390.444	4.47
2644	370224.62	4091391.528	5.43
2645	370224.348	4091396.948	6.02
2646	370225.162	4091402.91	8.95
2573	370232.481	4091408.059	9.69

ΚΩΔΙΚΟΣ: 46		E= 4099.56 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4893	370238.014	4091077.172	12.42
4894	370250.285	4091079.075	10.99
4895	370260.863	4091082.036	8.37
4896	370268.903	4091084.362	3.89
4897	370272.5	4091085.843	6
4898	370275.262	4091091.171	10.36
4899	370285.04	4091094.605	6.98
4900	370290.59	4091098.832	7.44
4901	370297.99	4091099.625	6.19
4902	370302.747	4091103.588	3.78
4903	370304.333	4091107.022	6.08
4904	370307.768	4091112.042	7.93
4905	370315.697	4091112.306	9.34
4906	370320.19	4091104.116	9.95
4907	370323.097	4091094.605	9.13
4908	370326.532	4091086.151	8.09
4909	370331.554	4091079.811	8.6
4910	370337.368	4091073.47	10.11
4911	370345.825	4091067.922	11.03
4912	370353.753	4091060.261	6.98
4913	370357.982	4091054.713	10.52
4868	370360.096	4091044.409	11.04
4869	370352.696	4091036.219	10.29
4870	370345.032	4091029.351	11.93
4871	370333.404	4091031.992	15.24
4872	370320.718	4091040.447	11.58
4873	370312.526	4091048.636	8.61
4874	370309.883	4091056.826	8.05
4875	370302.483	4091059.996	6.56
4876	370298.255	4091065.016	6.74
4877	370295.347	4091071.092	8.64
4878	370287.419	4091074.527	8.41
4879	370279.058	4091073.576	8.14
4880	370271.653	4091070.192	5.76
4881	370266.153	4091068.5	11.12
4882	370255.786	4091064.482	8.08
4883	370250.074	4091058.772	2.84
4884	370247.535	4091057.503	4.64
4885	370244.361	4091060.887	8.67
4886	370235.687	4091060.887	4.28
4887	370231.456	4091060.252	4.36
4888	370228.071	4091057.503	4.11
4889	370224.686	4091059.829	6.68
4890	370218.127	4091061.098	4.42
4891	370219.396	4091065.328	12.05
4892	370229.763	4091071.461	10.03

ΚΩΔΙΚΟΣ: 47		E= 102549.05 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4842	370298.698	4090603.075	25.93
4843	370322.901	4090612.377	37.48
4844	370359.212	4090603.075	58.91
4845	370417.853	4090597.488	31.28
4846	370429.95	4090568.646	34.94
4847	370403.884	4090545.384	100.2
4848	370421.577	4090446.756	49.14
4849	370442.056	4090402.09	67.42
4850	370471.845	4090341.612	49.45
4851	370482.08	4090389.994	40.29
4852	370512.805	4090416.049	42.08
4853	370525.837	4090456.058	37.24
4854	370517.454	4090492.344	54.36
4855	370523.976	4090546.313	45.98
4856	370566.797	4090529.566	19.18
4857	370584.659	4090522.581	36.53
4858	370619.853	4090532.353	42.86
4859	370662.675	4090530.495	28.49
4860	370685.016	4090512.813	28.96
4861	370664.536	4090492.344	32.31
4862	370632.886	4090498.86	54.14
4863	370650.568	4090447.685	73.29
4864	370698.049	4090391.859	45.82
4865	370742.043	4090379.061	38.6
4866	370779.896	4090371.49	20.51
4867	370799.357	4090365.008	53.86
4829	370809.088	4090312.035	57.46
4830	370864.842	4090298.138	69.03
4831	370888.045	4090233.121	32.65
4832	370893.03	4090200.852	87.59
4833	370805.848	4090209.337	78.48
4834	370729.062	4090225.556	66.29
4835	370663.086	4090232.038	41.1
4836	370635.241	4090201.811	127.89
4837	370539.217	4090286.277	180.07
4838	370369.625	4090346.798	54
4839	370352.277	4090397.93	59
4840	370337.796	4090455.129	80.53
4841	370307.081	4090529.566	73.99

ΚΩΔΙΚΟΣ: 48 Ε= 144118.61 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4813	370887.531	4091329.809	187.44
4814	370965.007	4091159.128	110.56
4815	370952.358	4091049.292	74.92
4816	371026.673	4091039.809	128.11
4817	371151.584	4091011.362	73.68
4818	371180.045	4091079.319	93.71
4819	371212.591	4091167.197	108.12
4820	371184.13	4091271.502	123.48
4821	371177.015	4091394.772	88.61
4822	371262.398	4091418.478	143.85
4823	371328.016	4091290.467	71.79
4824	371398.377	4091276.243	82.04
4825	371408.655	4091194.854	80.63
4826	371479.807	4091156.925	66.38
4827	371479.016	4091090.549	107.51
4828	371395.345	4091023.037	127.43
4803	371332.098	4090912.41	98.95
4804	371236.438	4090937.696	72.2
4805	371186.386	4090989.723	101.89
4806	371085.191	4090977.87	177.79
4807	370908.09	4090962.233	131.53
4808	370782.388	4091000.952	59.81
4809	370798.2	4091058.636	66.01
4810	370832.985	4091114.739	55.9
4811	370871.724	4091155.039	130
4812	370855.117	4091283.978	56.14

ΚΩΔΙΚΟΣ: 49 Ε= 256415.72 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4634	370852.007	4090610.077	23.58
4635	370875.55	4090608.817	17.86
4636	370891.525	4090600.832	18.08
4637	370906.239	4090590.325	19.93
4638	370923.896	4090581.079	20.53
4639	370942.815	4090573.094	17.6
4640	370954.166	4090559.646	15.16
4641	370968.459	4090564.689	25
4642	370990.741	4090576.036	22.75
4643	371011.013	4090586.36	26.81
4644	371037.826	4090586.122	24.87
4645	371059.267	4090573.514	11.54
4646	371061.369	4090562.167	9.68
4647	371055.904	4090554.182	20.61
4648	371035.724	4090549.98	19.41
4649	371017.226	4090544.096	22.74
4650	370995.786	4090536.531	13.97
4651	371005.876	4090526.865	19.7
4652	371021.01	4090514.257	16.36
4653	371033.581	4090503.785	5.79
4654	371035.577	4090498.354	10.69
4655	371038.957	4090488.217	12.72
4656	371046.639	4090478.08	11.19
4657	371057.087	4090474.086	10.08
4658	371065.077	4090467.942	7.3
4659	371071.837	4090465.178	12.92
4660	371083.514	4090459.648	14.19
4661	371097.649	4090458.42	13.65
4662	371111.17	4090456.576	9.72
4663	371120.389	4090453.505	6.53
4664	371124.691	4090448.59	3.85
4665	371128.071	4090446.746	7.13
4666	371135.139	4090447.668	5.67
4667	371139.441	4090451.354	9.4
4668	371145.28	4090458.727	8.45
4669	371148.045	4090466.714	5.54
4670	371153.269	4090468.557	6.6
4671	371159.108	4090465.485	11.4
4672	371156.342	4090454.426	4.12
4673	371155.999	4090450.316	22.26
4674	371177.96	4090453.975	17.8
4675	371195.601	4090456.326	5.61
4676	371196.777	4090461.813	10.79
4677	371206.97	4090465.34	14.64
4678	371221.475	4090463.38	11.23
4679	371231.275	4090457.894	6.66
4680	371237.939	4090457.894	5.61
4681	371240.292	4090462.988	16.74
4682	371231.275	4090477.096	20.05
4683	371211.282	4090475.529	13.74
4684	371197.561	4090476.313	8.46
4685	371189.329	4090478.272	5.83
4686	371185.017	4090482.191	7.49
4687	371179.92	4090487.677	6.66
4688	371176.784	4090493.556	15.96
4689	371170.12	4090508.056	9.25
4690	371162.671	4090513.542	6.95
4691	371156.007	4090515.502	13.42
4692	371142.678	4090517.069	12.48
4693	371134.054	4090526.083	12.48
4694	371125.429	4090535.096	16.78
4695	371115.237	4090548.42	13.26
4696	371110.925	4090560.961	16.57
4697	371106.6	4090576.956	14.65
4698	371106.243	4090591.597	15.78
4699	371107.672	4090607.31	5.65
4700	371110.887	4090611.952	12.33
4701	371123.033	4090614.095	11.87
4702	371134.464	4090617.309	6.56
4703	371137.679	4090623.022	12.98
4704	371135.893	4090635.878	12.63
4705	371134.107	4090648.377	10.81
4706	371132.678	4090659.09	13.37
4707	371125.176	4090670.16	18.23
4708	371114.817	4090685.159	19.27
4709	371106.571	4090702.572	6.44
4710	371106.892	4090709.006	10.54
4711	371104.64	4090719.3	9.28
4712	371102.387	4090728.307	10.92
4713	371099.813	4090738.922	11.66
4714	371110.432	4090743.747	9.38
4715	371118.477	4090748.572	7.84
4716	371125.878	4090751.146	12.94
4717	371127.351	4090763.999	11.02
4718	371137.505	4090759.725	18.33
4719	371146.857	4090743.966	21.15
4720	371156.209	4090725.001	18.72
4721	371165.329	4090708.656	13.95
4722	371173.612	4090697.437	13.6
4723	371183.231	4090687.821	15.12
4724	371194.186	4090677.404	14.45
4725	371202.388	4090665.511	14.86
4726	371208.315	4090651.883	23.7
4727	371216.81	4090629.763	28.07
4728	371226.508	4090603.426	22.98
4729	371235.991	4090582.49	29.2
4730	371247.278	4090555.566	26.24
4731	371256.168	4090530.878	18.36
4732	371265.849	4090515.275	13.99
4733	371272.962	4090503.227	27.34
4734	371283.766	4090478.116	20.53
4735	371295.517	4090461.278	21.11
4736	371309.228	4090445.222	9.02
4737	371316.67	4090440.132	5.09
4738	371321.763	4090440.132	4.73
4739	371323.722	4090444.439	12.61
4740	371318.237	4090455.795	11.56
4741	371312.753	4090465.977	13.88
4742	371308.836	4090479.291	9.69
4743	371306.486	4090488.689	9.47
4744	371305.31	4090498.087	6.28
4745	371304.919	4090504.353	5.15
4746	371305.702	4090509.444	4.7
4747	371310.403	4090509.444	8.18
4748	371318.237	4090507.094	6.84
4749	371324.897	4090505.528	7.84
4750	371332.731	4090505.136	8.37
4751	371340.957	4090506.702	6.12
4752	371345.658	4090510.618	4.78
4753	371349.575	4090513.36	12.75
4754	371358.977	4090521.975	8.59
4755	371365.244	4090527.848	24.4
4756	371363.352	4090552.175	16.18
4757	371359.426	4090567.876	31.4
4758	371359.068	4090599.277	24.61
4759	371351.929	4090622.828	27.61
4760	371345.147	4090649.591	49.32
4761	371316.367	4090689.639	39.05
4762	371294.702	4090722.126	19.7
4763	371281.703	4090736.926	11.63
4764	371272.314	4090743.785	20.2
4765	371262.565	4090761.472	11.15
4766	371267.981	4090771.218	13.59
4767	371278.453	4090779.882	27.46
4768	371305.896	4090780.964	20.25
4769	371324.673	4090773.384	31.97
4770	371353.199	4090758.945	21.67
4771	371372.247	4090748.617	19.78
4772	371391.972	4090747.157	15.71
4773	371406.948	4090742.41	21.44
4774	371427.769	4090737.297	16.51
4775	371432.883	4090721.596	23.88
4776	371442.38	4090699.687	19.05
4777	371458.452	4090689.462	24.45
4778	371479.976	4090677.856	17.37
4779	371489.762	4090663.508	16.94
4780	371506.072	4090668.073	19.02
4781	371515.857	4090684.377	13.13
4782	371521.729	4090696.117	13.05
4783	371532.167	4090703.943	14.32
4784	371544.563	4090711.117	16.63
4785	371559.568	4090718.291	7.06
4786	371563.482	4090712.421	10.7
4787	371556.958	4090703.943	16.04
4788	371549.782	4090689.595	22.84
4789	371550.434	4090666.769	26.41
4790	371559.568	4090641.986	18.28
4791	371570.006	4090626.986	20.32
4792	371590.231	4090625.029	21.69
4793	371611.76	4090627.638	6.81
4794	371618.284	4090629.595	6.72
4795	371624.155	4090632.856	9.47
4796	371631.547	4090638.777	16.21
4797	371645.575	4090630.658	14.69
4798	371658.127	4090623.031	13.89
4799	371665.019	4090610.975	10.42
4800	371667.914	4090600.97	13.42
4801	371672.305	4090588.287	15.56
4802	371682.553	4090576.579	10.05
4255	371691.337	4090571.701	19.14
4256	371709.392	4090565.36	29.18
4257	371736.719	4090555.115	15.25
4258	371751.846	4090553.164	9.27
4259	371751.846	4090543.896	20.67
4260	371745.015	4090524.383	20.88
4261	371729.321	4090510.605	10.12
4262	371724.174	4090501.897	11
4263	371714.67	4090496.355	5.89
4264	371709.127	4090494.376	5.77
4265	371703.584	4090492.793	6.45
4266	371699.228	4090488.043	6.49
4267	371695.268	4090482.897	6.18
4268	371691.308	4090478.147	6.18
4269	371686.557	4090474.189	4.62
4270	371682.597	4090471.814	9.52
4271	371673.49	4090469.043	9.21
4272	371665.175	4090465.085	6.4
4273	371659.235	4090462.71	11.69
4274	371648.94	4090457.168	7.3
4275	371644.188	4090451.626	20.44
4276	371627.558	4090439.751	7.47
4277	371621.222	4090435.793	16.16
4278	371610.421	4090423.77	13.45
4279	371597.354	4090420.604	14.91
4280	371583.099	4090416.249	12.07
4281	371575.18	4090407.145	9.34
4282	371567.656	4090401.604	7.28
4283	371560.925	4090398.833	5.95
4284	371554.985	4090398.437	3.65
4285	371552.214	4090396.062	8.07
4286	371550.63	4090388.145	8.16
4287	371545.482	4090381.812	8.79
4288	371540.335	4090374.687	5.6
4289	371536.375	4090370.729	7.86
4290	371531.227	4090364.791	6.2
4291	371525.684	4090362.02	7.62
4292	371518.952	4090365.583	20.25
4293	371498.71	4090365.197	17.19
4294	371483.663	4090373.509	19.42
4295	371465.449	4090380.239	19.16
4296	371447.234	4090386.176	12.04
4297	371435.355	4090388.155	13.36
4298	371422.288	4090390.926	16.85
4299	371406.846	4090397.655	21.09
4300	371390.611	4090411.114	17.04
4301	371375.96	4090419.822	9.34
4302	371370.417	4090427.343	17.28
4303	371353.3	4090424.942	13.2
4304	371340.299	4090427.217	13.34
4305	371326.973	4090427.867	9.01
4306	371318.847	4090423.968	10.01
4307	371316.994	4090414.13	13.08
4308	371313.302	4090401.58	11.86
4309	371312.194	4090389.769	6.35
4310	371308.502	4090384.601	8.44
4311	371300.748	4090381.279	5.54
4312	371295.209	4090381.279	4.57
4313	371290.779	4090382.386	5.62
4314	371285.609	4090384.601	6.66
4315	371279.332	4090386.816	8.89
4316	371270.471	4090387.554	5.65
4317	371264.932	4090386.447	9.05
4318	371256.071	4090384.601	6.54
4319	371249.794	4090382.756	7.89
4320	371242.04	4090381.279	7.83
4321	371234.286	4090380.172	10.37
4322	371225.427	4090374.775	9.44
4323	371216.294	4090372.372	9.28
4324	371207.643	4090369.009	9
4325	371200.192	4090363.964	6.63
4326	371195.626	4090359.159	7.54
4327	371191.781	4090352.672	7.21
4328	371188.176	4090346.426	6.13
4329	371184.09	4090341.861	5.79
4330	371179.765	4090338.017	4.87
4331	371175.679	4090335.374	12.55
4332	371163.903	4090331.05	14.74
4333	371149.964	4090326.245	10.34
4334	371140.11	4090323.122	22.79
4335	371123.928	4090307.073	6.55
4336	371122.046	4090300.8	8.97
4337	371116.712	4090293.586	8.79
4338	371109.496	4090288.568	6.09
4339	371104.476	4090285.118	3.99
4340	371101.652	4090282.295	4.37
4341	371100.083	4090278.218	5.72
4342	371099.142	4090272.572	5.95
4343	371097.26	4090266.927	4.27
4344	371096.005	4090262.85	13.49
4345	371100.083	4090249.991	4.71
4346	371102.907	4090246.227	7.32
4347	371108.241	4090241.209	6.88
4348	371113.261	4090236.504	19.3
4349	371126.752	4090222.704	11.84
4350	371133.027	4090212.668	11.75
4351	371139.615	4090202.945	6.34
4352	371140.556	4090196.672	9.23
4353	371138.988	4090187.577	7.87
4354	371138.36	4090179.736	14.13
4355	371134.98	4090166.015	8.34
4356	371134.189	4090157.708	10.8
4357	371132.606	4090147.029	8.89

4358	371129.441	4090138.723	9.04
4359	371125.88	4090130.417	17.08
4360	371121.923	4090113.804	7.12
4361	371121.923	4090106.685	9.31
4362	371123.902	4090097.587	8.78
4363	371125.089	4090088.886	9.5
4364	371124.693	4090079.393	9.17
4365	371123.506	4090070.296	8.31
4366	371123.506	4090061.989	12.38
4367	371124.748	4090049.67	11.05
4368	371129.692	4090039.784	10.19
4369	371137.333	4090033.044	8.65
4370	371144.974	4090029	11.27
4371	371155.312	4090024.507	9.27
4372	371163.853	4090020.912	13.85
4373	371175.09	4090012.825	8.36
4374	371180.034	4090006.084	25.35
4375	371195.316	4089985.865	13.36
4376	371199.811	4089973.283	6.29
4377	371199.811	4089966.993	13.28
4378	371187.675	4089961.601	8.29
4379	371179.584	4089959.804	8.99
4380	371170.595	4089959.804	12.1
4381	371158.908	4089956.658	8.59
4382	371152.616	4089950.817	8.95
4383	371155.312	4089942.28	8.1
4384	371158.009	4089934.641	7.26
4385	371155.312	4089927.901	8.26
4386	371147.671	4089924.756	13.75
4387	371134.187	4089922.06	20.63
4388	371114.308	4089916.558	10.38
4389	371104.42	4089913.413	15.29
4390	371089.137	4089912.964	13.16
4391	371076.103	4089914.761	9.17
4392	371067.113	4089916.558	9.03
4393	371058.123	4089915.66	8.25
4394	371050.932	4089911.616	10.45
4395	371046.437	4089902.18	12.49
4396	371040.144	4089891.396	10.61
4397	371033.851	4089882.859	12.49
4398	371027.559	4089872.075	16.73
4399	371013.175	4089863.537	6
4400	371007.332	4089862.189	11.25
4401	370996.095	4089862.639	11.06
4402	370986.206	4089857.696	12.73
4403	370977.666	4089848.26	5.03
4404	370972.722	4089847.362	10.05
4405	370963.732	4089851.855	12.59
4406	370951.147	4089851.406	9.7
4407	370941.708	4089849.159	8.55
4408	370933.167	4089849.608	8.85
4409	370925.077	4089853.203	6.54
4410	370922.133	4089859.044	18.98
4411	370911.063	4089843.63	12.2
4412	370905.923	4089832.564	12.61
4413	370916.598	4089825.844	16.83
4414	370933.203	4089823.078	9.01
4415	370935.575	4089814.383	16.01
4416	370926.877	4089800.945	12.31
4417	370917.784	4089792.645	12.77
4418	370913.04	4089780.788	5.93
4419	370907.109	4089780.788	11.33
4420	370897.225	4089786.321	15.59
4421	370883.782	4089794.226	11.53
4422	370873.898	4089800.154	20.35
4423	370856.107	4089810.035	7.68
4424	370849.781	4089814.383	19.77
4425	370833.966	4089826.24	7
4426	370831.989	4089832.959	11.86
4427	370832.384	4089844.816	11.67
4428	370837.92	4089855.092	8.88
4429	370846.222	4089858.254	11.32
4430	370857.293	4089855.882	13.49
4431	370868.758	4089848.768	11.85
4432	370879.433	4089843.63	18.03
4433	370896.83	4089838.887	6.58
4434	370902.365	4089842.444	9.26
4435	370909.481	4089848.373	13.93
4436	370917.389	4089859.835	8.23
4437	370922.133	4089866.554	10.34
4438	370923.319	4089876.83	6.9
4439	370926.087	4089883.154	11.75
4440	370934.785	4089891.058	12.35
4441	370942.692	4089900.544	17.76
4442	370945.935	4089918.005	10.68
4443	370954.483	4089924.414	13.97
4444	370967.66	4089929.042	14.87
4445	370971.934	4089943.283	16.09
4446	370978.701	4089957.88	16.97
4447	370981.55	4089974.614	15.02
4448	370989.385	4089987.431	15.77
4449	370996.152	4090001.672	6.23
4450	370999.357	4090007.012	5.29
4451	371004.343	4090008.792	3.56
4452	371007.905	4090008.792	4.27
4453	371012.178	4090008.792	16.88
4454	371028.917	4090010.928	7.96
4455	371036.04	4090014.489	32.34
4456	371050.37	4090043.478	12.25
4457	371060.342	4090050.598	12.59
4458	371071.382	4090056.651	11.32
4459	371081.71	4090061.279	12.3
4460	371093.107	4090065.907	5.87
4461	371098.805	4090067.331	5.84
4462	371103.435	4090070.892	3.58
4463	371103.791	4090074.452	12.34
4464	371094.888	4090082.997	6.34
4465	371089.902	4090086.913	12.68
4466	371079.93	4090094.745	9.4
4467	371071.382	4090098.662	8.93
4468	371063.191	4090102.222	8.76
4469	371055.356	4090106.138	5.93
4470	371052.15	4090111.123	5.34
4471	371048.945	4090115.395	14.84
4472	371039.293	4090126.664	9.65
4473	371033.502	4090134.383	11.43
4474	371031.186	4090145.575	12.6
4475	371039.293	4090155.223	20.51
4476	371040.838	4090175.678	4.84
4477	371043.154	4090179.923	5.42
4478	371048.559	4090180.309	6.39
4479	371054.35	4090177.608	5.41
4480	371059.755	4090177.608	8.19
4481	371065.546	4090183.397	6.28
4482	371069.793	4090188.028	6.03
4483	371073.653	4090192.659	6.6
4484	371075.97	4090198.834	6.66
4485	371077.128	4090205.395	6.04
4486	371082.533	4090208.097	6.74
4487	371089.096	4090209.641	5.88
4488	371094.501	4090211.956	7.38
4489	371089.096	4090216.973	9.9
4490	371079.831	4090220.447	10.5
4491	371069.793	4090223.534	9.46
4492	371060.527	4090225.464	12.12
4493	371048.559	4090227.394	9.3
4494	371039.293	4090228.166	6.91
4495	371033.116	4090225.078	6.03
4496	371028.483	4090221.219	5.36
4497	371023.851	4090218.517	3.02
4498	371021.534	4090220.447	7.28
4499	371017.674	4090226.622	6.28
4500	371013.041	4090230.867	7.5
4501	371006.864	4090235.113	14.67
4502	370994.896	4090243.603	4.32
4503	370992.965	4090247.462	3.88
4504	370993.351	4090251.322	15.03
4505	371004.814	4090261.037	17.36
4506	371016.949	4090273.449	11.37
4507	371024.85	4090281.63	14.57
4508	371039.242	4090283.887	14.74
4509	371053.916	4090282.476	16.21
4510	371070.001	4090280.501	6.83
4511	371076.773	4090281.348	14.89
4512	371091.447	4090283.887	8.46
4513	371099.066	4090287.554	9
4514	371106.686	4090292.349	4.59
4515	371105.839	4090296.863	6.87
4516	371099.066	4090297.991	7.21
4517	371092.858	4090301.659	11.44
4518	371081.853	4090304.762	8.86
4519	371073.105	4090306.172	7.45
4520	371070.001	4090312.942	7.75
4521	371063.51	4090317.174	8.57
4522	371055.327	4090319.713	6.73
4523	371049.683	4090323.38	12.6
4524	371037.549	4090326.765	13.01
4525	371025.697	4090321.405	10.26
4526	371016.949	4090316.046	13.31
4527	371005.661	4090308.993	11.38
4528	370995.22	4090304.48	5.93
4529	370989.858	4090301.941	4.52
4530	370985.343	4090302.223	5.81
4531	370980.264	4090305.044	6.73
4532	370974.62	4090308.711	7.36
4533	370968.412	4090312.66	4.99
4534	370964.143	4090315.251	7.84
4535	370958.711	4090320.908	12.24
4536	370948.525	4090327.697	6.35
4537	370942.187	4090328.149	5.44
4538	370936.98	4090326.565	5.59
4539	370932.227	4090323.624	8.51
4540	370924.757	4090319.551	3.3
4541	370921.588	4090318.646	24.99
4542	370897.072	4090313.81	3.83
4543	370895.487	4090310.325	4.75
4544	370891.685	4090307.474	12.19
4545	370879.642	4090309.375	8.95
4546	370871.403	4090312.859	4.83
4547	370866.966	4090314.76	10.07
4548	370858.093	4090319.512	7.92
4549	370851.755	4090324.264	6.05
4550	370847.318	4090328.382	5.83
4551	370843.199	4090332.501	6.15
4552	370839.713	4090337.569	22.84
4553	370825.021	4090355.058	15.24
4554	370827.86	4090370.033	19.06
4555	370844.209	4090379.824	6.41
4556	370850.562	4090378.958	7.13
4557	370856.626	4090375.205	10.75
4558	370867.311	4090374.051	3.48
4559	370870.776	4090374.339	7.27
4560	370877.995	4090373.473	9.32
4561	370886.947	4090370.875	9.31
4562	370896.188	4090372.03	6.67
4563	370902.83	4090372.607	10.21
4564	370912.937	4090371.164	3.8
4565	370913.514	4090374.917	8.1
4566	370912.937	4090382.999	4.92
4567	370912.648	4090387.907	5.16
4568	370910.338	4090392.526	5.04
4569	370909.183	4090397.433	11.21
4570	370918.423	4090403.784	6.36
4571	370923.332	4090407.825	6.94
4572	370916.691	4090409.846	10.98
4573	370905.717	4090410.135	7.8
4574	370897.92	4090410.424	7.99
4575	370890.124	4090412.156	9.96
4576	370880.594	4090415.042	8.74
4577	370871.931	4090416.197	2.47
4578	370872.797	4090418.506	7.05
4579	370876.84	4090424.28	9.37
4580	370882.038	4090432.074	9.04
4581	370886.081	4090440.157	9.77
4582	370891.567	4090448.24	4.74
4583	370894.455	4090451.993	5.67
4584	370899.942	4090453.436	7.65
4585	370907.45	4090454.879	6.09
4586	370913.514	4090454.302	8.5
4587	370921.888	4090452.859	6.86
4588	370928.53	4090451.127	9.71
4589	370936.905	4090446.219	7.69
4590	370943.258	4090441.889	6.46
4591	370949.033	4090439.002	7.13
4592	370955.675	4090436.404	7.14
4593	370962.605	4090434.672	9.78
4594	370972.317	4090433.495	1.12
4595	370973.001	4090434.383	4.74
4596	370975.889	4090438.136	5.32
4597	370979.354	4090442.178	6.77
4598	370983.685	4090447.374	6.99
4599	370988.017	4090452.859	8.61
4600	370990.038	4090461.23	10.62
4601	370982.53	4090468.736	3.89
4602	370979.643	4090471.334	3.23
4603	370979.065	4090474.509	4.41
4604	370981.375	4090478.262	5.14
4605	370977.333	4090481.437	8.27
4606	370969.247	4090483.169	10.1
4607	370960.584	4090488.366	6.74
4608	370953.942	4090489.52	6.4
4609	370949.796	4090484.645	6.03
4610	370944.021	4090486.377	7.36
4611	370937.379	4090489.553	8.67
4612	370929.871	4090493.883	6.58
4613	370924.673	4090497.924	9.19
4614	370918.32	4090504.564	3.47
4615	370914.855	4090504.564	2.2
4616	370912.834	4090503.698	9.26
4617	370903.593	4090503.12	7.65
4618	370896.085	4090501.677	10.5
4619	370885.689	4090500.233	14.01
4620	370871.828	4090498.213	21.15
4621	370850.748	4090496.481	10.41
4622	370842.085	4090490.707	8.27
4623	370838.619	4090483.202	11.61
4624	370837.464	4090471.655	13.8
4625	370833.71	4090458.376	22.46
4626	370813.604	4090468.387	9.04
4627	370804.932	4090470.94	18.57
4628	370798.625	4090488.404	27.85
4629	370807.865	4090514.677	29.27
4630	370818.375	4090541.995	20.22
4631	370832.248	4090556.704	22.75
4632	370841.917	4090577.297	22.60
4633	370846.121	4090599.571	12.04

ΚΩΔΙΚΟΣ: 50		E= 227039.76 μ²	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4244	371961.994	4090510.668	76.32
4245	372033.895	4090536.269	63.97
4246	372087.534	4090571.128	293.6
4247	372284.61	4090788.759	266.82
4248	372546.85	4090838.004	281.5
4249	372821.803	4090777.639	91.74
4250	372910.805	4090755.399	126.14
4251	372923.52	4090629.904	165.66
4252	372759.819	4090655.321	123.21
4253	372637.441	4090641.024	121.63
4254	372516.652	4090626.727	120.65
4230	372424.471	4090548.888	138.31
4231	372286.2	4090545.711	128.07
4232	372208.323	4090444.044	144.81
4233	372125	4090325.607	154.71
4234	372000	4090416.77	119.36
4235	372000	4090297.405	107.55
4236	372044.909	4090199.684	151.4
4237	371893.789	4090208.928	54.5
4238	371876.31	4090260.553	52.08
4239	371862.516	4090310.772	96.23
4240	371832.975	4090402.35	54.08
4241	371878.275	4090431.894	33.65
4242	371890.094	4090463.402	33.42
4243	371913.731	4090487.032	53.74

ΚΩΔΙΚΟΣ: 51 Ε= 144101.96 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4212	370767.381	4089398.375	98.94
4213	370864.366	4089417.958	66.22
4214	370881.909	4089354.102	49.96
4215	370923.788	4089381.335	33.89
4216	370915.211	4089414.116	39.79
4217	370945.989	4089439.332	48.6
4218	370961.463	4089485.407	62.15
4219	371013.87	4089451.991	108.71
4220	371031.053	4089344.647	64.12
4221	371089.764	4089318.884	89.26
4222	371114.107	4089404.76	34.04
4223	371145.611	4089417.641	79.77
4224	371158.498	4089496.361	123.72
4225	371271.624	4089446.266	161.03
4226	371161.362	4089328.903	88.56
4227	371234.393	4089278.808	36.82
4228	371267.836	4089263.408	115.71
4229	371368.425	4089206.209	224.69
4202	371230.998	4089028.45	142.98
4203	371090.876	4089000	46.23
4204	371044.647	4089000	59.23
4205	371002.522	4089041.643	113.23
4206	370912.395	4089110.185	113.05
4207	370956.452	4089214.292	89.1
4208	370956.452	4089303.396	77.86
4209	370883.958	4089331.792	107.87
4210	370779.136	4089306.333	65.46
4211	370754.645	4089367.042	33.82

ΚΩΔΙΚΟΣ: 52 Ε= 54222.89 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4196	371218.872	4088966.503	98.48
4197	371294.322	4089029.796	199.1
4198	371404.802	4089195.436	6.74
4199	371410.925	4089198.258	198.26
4200	371411.088	4089000	70.78
4201	371340.308	4089000	70.9
4175	371366.309	4088934.042	26.16
4176	371392.31	4088931.155	45.46
4177	371375.968	4088888.737	20.1
4178	371355.88	4088889.48	61.33
4179	371332.073	4088832.965	20.72
4180	371351.416	4088825.529	49.24
4181	371330.585	4088780.912	100.87
4182	371231.044	4088797.208	22.44
4183	371225.46	4088775.472	32.29
4184	371221.779	4088807.556	27.77
4185	371204.425	4088829.24	30.6
4186	371192.507	4088857.424	32.76
4187	371162.677	4088870.977	16.63
4188	371146.958	4088876.398	25.23
4189	371124.729	4088864.468	18.43
4190	371116.052	4088848.205	13.33
4191	371104.133	4088854.17	31.06
4192	371082.435	4088876.398	25.49
4193	371060.206	4088888.863	22.19
4194	371040.207	4088898.48	9.52
4195	371049.109	4088901.863	181.65

ΚΩΔΙΚΟΣ: 54 Ε= 14178.54 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4104	372480.487	4089591.849	58.7
4105	372526.87	4089627.825	35.2
4106	372559.658	4089640.617	21.61
4107	372581.25	4089641.416	29.28
4108	372605.241	4089624.627	39.04
4109	372612.439	4089586.252	31.27
4098	372610.04	4089555.073	73.19
4099	372549.262	4089514.299	55.27
4100	372494.082	4089517.497	29.33
4101	372465.292	4089523.094	17.11
4102	372454.896	4089536.685	29.58
4103	372464.493	4089564.666	31.54

ΚΩΔΙΚΟΣ: 55 Ε= 37124.75 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4091	372635.39	4089536.394	66.66
4092	372692.099	4089571.429	71.25
4093	372760.915	4089589.902	72.57
4094	372830.368	4089610.923	36.06
4095	372865.75	4089617.869	39.84
4096	372863.363	4089578.097	37.26
4097	372853.02	4089542.301	32.11
4074	372831.536	4089518.438	22.29
4075	372813.236	4089505.71	39.14
4076	372778.226	4089488.211	17.4
4077	372769.199	4089473.331	25.99
4078	372776.845	4089448.488	32.06
4079	372765.375	4089418.549	29.23
4080	372737.339	4089410.268	36.01
4081	372702.294	4089401.987	31.59
4082	372681.267	4089378.418	34.31
4083	372651.956	4089360.582	24.39
4084	372629.018	4089352.301	26.89
4085	372602.893	4089358.671	13.55
4086	372592.698	4089367.589	31.45
4087	372588.875	4089398.802	46.86
4088	372621.372	4089432.563	37
4089	372619.46	4089469.509	38.24
4090	372618.186	4089507.729	33.43

ΚΩΔΙΚΟΣ: 53 Ε= 62339.58 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4150	371990.842	4089866.501	16.98
4151	372007.802	4089867.207	19.03
4152	372025.469	4089874.272	32.63
4153	372057.975	4089877.098	33.48
4154	372091.188	4089881.336	26.19
4155	372117.335	4089882.749	19.3
4156	372135.001	4089890.52	33.12
4157	372167.508	4089884.162	23.15
4158	372187.295	4089896.172	20.87
4159	372178.815	4089915.246	17.55
4160	372167.508	4089928.669	26.48
4161	372163.268	4089954.808	28.26
4162	372140.655	4089971.763	31.64
4163	372125.108	4089999.315	19.28
4164	372122.282	4090018.389	11.17
4165	372125.815	4090028.986	32.43
4166	372157.615	4090022.628	42.54
4167	372193.655	4090000.022	15.12
4168	372205.668	4089990.838	46.5
4169	372250.188	4089977.415	40.28
4170	372281.988	4089952.689	24.36
4171	372294.001	4089931.495	35.77
4172	372299.654	4089896.172	30.39
4173	372317.321	4089871.446	36.64
4174	372337.814	4089841.068	48.72
4110	372382.334	4089821.287	38.63
4111	372412.014	4089796.561	58.65
4112	372462.187	4089766.183	26.91
4113	372488.333	4089759.825	34.9
4114	372518.013	4089741.457	22.53
4115	372534.973	4089726.622	21.39
4116	372556.173	4089723.796	13.72
4117	372563.946	4089712.492	24
4118	372547.693	4089694.831	22.53
4119	372532.853	4089677.876	21.36
4120	372515.187	4089689.886	15.12
4121	372503.173	4089699.07	21.67
4122	372496.107	4089719.557	27.64
4123	372468.547	4089721.676	23
4124	372451.587	4089706.134	44.61
4125	372407.067	4089703.308	9.48
4126	372398.587	4089699.07	26.85
4127	372371.734	4089699.07	33.35
4128	372351.947	4089725.915	26.52
4129	372334.281	4089745.696	15.69
4130	372318.734	4089747.815	29.14
4131	372290.468	4089740.751	15.61
4132	372274.921	4089739.338	33.48
4133	372251.601	4089763.358	38.98
4134	372224.748	4089791.616	40
4135	372192.241	4089814.929	21.54
4136	372175.988	4089829.058	53.03
4137	372140.848	4089868.768	21.81
4138	372122.282	4089857.317	18.99
4139	372108.855	4089843.894	31.48
4140	372086.948	4089821.287	18.06
4141	372071.402	4089812.103	26.94
4142	372044.548	4089809.984	21.21
4143	372026.175	4089799.387	16.5
4144	372014.869	4089787.377	19.2
4145	371995.789	4089785.258	23.32
4146	371972.469	4089785.258	26.15
4147	371947.736	4089776.78	58.62
4148	371932.189	4089833.297	46.45
4149	371971.055	4089858.73	21.26

ΚΩΔΙΚΟΣ: 56 Ε= 106587.56 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4059	372546.006	4089166.794	39.79
4060	372569.973	4089198.556	24.22
4061	372579.449	4089220.845	12.22
4062	372588.367	4089229.203	21.86
4063	372608.991	4089236.447	35.94
4064	372641.877	4089250.935	18.15
4065	372659.714	4089254.279	24.55
4066	372678.665	4089269.881	25.11
4067	372703.747	4089270.996	18.24
4068	372721.443	4089266.58	26.29
4069	372745.969	4089257.107	35.93
4070	372777.212	4089239.365	82.27
4071	372837.34	4089183.217	64.87
4072	372881.915	4089136.09	93.12
4073	372956.87	4089080.841	125.35
4042	373017.215	4088970.978	52.84
4043	373025.473	4088918.786	39.4
4044	372986.09	4088920.056	34.56
4045	372953.059	4088909.896	30.66
4046	372929.556	4088890.209	64.17
4047	372865.554	4088885.639	86.98
4048	372812.712	4088954.721	63.81
4049	372761.903	4088993.326	53.69
4050	372715.158	4089019.74	67.26
4051	372648.09	4089014.66	48.83
4052	372600.33	4089024.819	83.21
4053	372527.164	4089064.44	64.4
4054	372462.772	4089063.201	30.96
4055	372432.825	4089071.043	32.96
4056	372461.282	4089087.667	54.45
4057	372511.447	4089108.842	28.9
4058	372527.612	4089132.802	38.65

ΚΩΔΙΚΟΣ: 57 Ε= 349997.99 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
4000	372265.582	4088554.741	73.84
4001	372337.956	4088540.09	120.63
4002	372418.576	4088450.353	94.58
4003	372512.937	4088443.943	60.22
4004	372566.989	4088470.498	28.1
4005	372593.557	4088461.341	33.08
4006	372596.305	4088494.306	48.43
4007	372609.131	4088541.005	54.17
4008	372660.434	4088523.607	43.04
4009	372660.434	4088480.57	56.03
4010	372711.968	4088502.567	30.25
4011	372742.2	4088501.652	62.67
4012	372802.665	4088518.134	24.39
4013	372822.819	4088531.869	72.24
4014	372893.362	4088516.303	49.83
4015	372922.678	4088476.013	61.55
4016	372972.149	4088512.64	37.74
4017	373009.71	4088516.303	19.66
4018	373013.602	4088497.032	97.57
4019	373102.466	4088456.742	21.85
4020	373114.376	4088438.429	87.01
4021	373062.157	4088368.837	20.16
4022	373042.002	4088368.837	107.97
4023	372980.621	4088280.016	73.56
4024	372950.317	4088212.984	38.74
4025	372923.055	4088240.512	75.42
4026	372888.257	4088307.427	20.77
4027	372867.833	4088311.207	63.36
4028	372887.879	4088251.098	31.21
4029	372898.091	4088221.61	16.17
4030	372882.205	4088218.586	21.63
4031	372864.807	4088231.439	39.34
4032	372851.568	4088194.39	83.71
4033	372782.16	4088147.588	65.67
4034	372815.466	4088090.995	61.37
4035	372876.75	4088094.324	38
4036	372884.077	4088131.609	59.49
4037	372939.365	4088153.58	62.63
4038	372983.995	4088109.638	68.85
4039	372938.033	4088058.372	43.12
4040	372895.432	4088051.679	35.35
4041	372876.097	4088081.272	39.37
3974	372862.2	4088044.432	25.61
3975	372838.031	4088035.977	80.11
3976	372764.762	4088003.588	53.72
3977	372711.509	4087996.491	68.8
3978	372642.873	4088001.223	60.29
3979	372586.021	4088021.301	106.01
3980	372606.139	4087917.214	80.44
3981	372633.356	4087841.514	42.13
3982	372666.491	4087815.492	51.66
3983	372715.01	4087833.235	83.68
3984	372784.83	4087879.364	34.4
3985	372819.148	4087876.998	89.08
3986	372750.512	4087820.224	79.42
3987	372684.242	4087776.46	90.71
3988	372606.139	4087730.33	30.12
3989	372584.838	4087709.04	128.24
3990	372520.935	4087820.224	91.12
3991	372475.966	4087899.472	92.79
3992	372458.215	4087990.548	79.68
3993	372446.976	4088069.43	59.81
3994	372408.498	4088115.214	87.02
3995	372338.872	4088167.408	76.5
3996	372324.214	4088242.494	81.88
3997	372275.659	4088308.423	175.5
3998	372237.182	4088479.655	47.6
3999	372261.001	4088520.86	34.19

ΚΩΔΙΚΟΣ: 58 Ε= 15762.62 μ²

ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
3947	372279.891	4087233.525	17.06
3948	372296.17	4087238.639	11.96
3949	372307.798	4087241.429	13.11
3950	372319.426	4087247.473	10.2
3951	372326.402	4087254.912	8.88
3952	372327.332	4087263.746	20.89
3953	372347.332	4087269.791	9.89
3954	372354.774	4087276.3	14.17
3955	372364.076	4087286.994	8.12
3956	372367.332	4087294.433	9.87
3957	372374.308	4087301.408	5.83
3958	372377.099	4087306.522	6.58
3959	372383.611	4087307.452	15.24
3960	372398.494	4087304.197	11.16
3961	372398.494	4087293.038	17.36
3962	372392.448	4087276.765	10.79
3963	372391.052	4087266.071	10.27
3964	372390.122	4087255.842	9.26
3965	372392.913	4087247.008	8.12
3966	372396.169	4087239.569	7.95
3967	372393.378	4087232.13	12.13
3968	372386.866	4087221.901	13.93
3969	372380.82	4087209.347	20.77
3970	372363.611	4087197.723	7.1
3971	372357.565	4087194.004	6.48
3972	372355.239	4087187.959	9.71
3973	372358.03	4087178.66	7.11
3902	372359.425	4087171.686	20.9
3903	372366.867	4087152.158	2.83

3904	372366.402	4087149.368	9.16
3905	372358.03	4087145.649	11.63
3906	372351.053	4087154.948	9.26
3907	372348.262	4087163.782	5.01
3908	372343.611	4087165.642	12.86
3909	372335.239	4087155.878	7.08
3910	372332.449	4087149.368	6.99
3911	372331.984	4087142.394	16.38
3912	372330.123	4087126.121	11.26
3913	372323.147	4087117.286	12.28
3914	372315.705	4087107.522	7.74
3915	372309.193	4087103.338	8.88
3916	372303.147	4087096.829	13.95
3917	372291.984	4087088.459	16.67
3918	372276.636	4087081.95	6.91
3919	372270.124	4087079.625	5.83
3920	372265.008	4087076.836	10.27
3921	372264.078	4087066.607	4.39
3922	372261.752	4087062.887	8.24
3923	372253.845	4087065.212	6.99
3924	372253.38	4087072.186	6.12
3925	372254.31	4087078.23	10.86
3926	372262.217	4087085.67	10.9
3927	372270.589	4087092.644	6.06
3928	372273.845	4087097.758	8.57
3929	372271.985	4087106.128	9.42
3930	372266.868	4087114.032	20.02
3931	372256.636	4087131.235	6.06
3932	372256.171	4087137.279	10.16
3933	372258.961	4087147.043	9.17
3934	372266.868	4087151.693	8.39
3935	372274.775	4087154.483	8.94
3936	372278.961	4087162.387	6.12
3937	372278.031	4087168.431	6.33
3938	372272.915	4087172.151	8.82
3939	372270.124	4087180.52	7.63
3940	372274.775	4087186.564	9.68
3941	372280.356	4087194.469	7.96
3942	372281.287	4087202.373	14.71
3943	372267.333	4087207.022	10.4
3944	372257.101	4087205.162	6.98
3945	372252.915	4087210.742	17.31
3946	372261.752	4087225.62	19.79

ΚΩΔΙΚΟΣ: 59		Ε= 762400 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
3771	372874.955	4086843.582	23.05
3772	372895.272	4086854.463	29.17
3773	372924.296	4086857.364	28.23
3774	372949.692	4086869.695	27.38
3775	372972.911	4086884.202	14.36
3776	372983.069	4086894.357	46.94
3777	373019.257	4086924.252	20.89
3778	373035.31	4086937.624	25.97
3779	373056.713	4086952.334	17.36
3780	373061.395	4086969.05	32.12
3781	373060.058	4087001.145	23.89
3782	373067.415	4087023.878	22.26
3783	373079.455	4087042.6	22.08
3784	373101.527	4087043.268	17.44
3785	373116.242	4087033.907	13.78
3786	373119.586	4087020.535	12.44
3787	373129.619	4087013.18	17.94
3788	373137.645	4086997.133	26.21
3789	373140.321	4086971.056	29.68
3790	373147.678	4086942.305	18.51
3791	373157.547	4086926.652	15.66
3792	373163.572	4086912.196	16.96
3793	373168.392	4086895.934	12.42
3794	373173.212	4086884.491	12.54
3795	373180.442	4086874.251	9.88
3796	373186.467	4086866.421	16.28
3797	373199.12	4086856.182	6.82
3798	373203.94	4086851.364	7.85
3799	373208.158	4086844.738	12.42
3800	373211.17	4086832.692	10.86
3801	373214.785	4086822.453	7.83
3802	373217.798	4086815.226	74.61
3803	373257.053	4086751.776	33.37
3804	373282.925	4086730.702	29.52
3805	373306.881	4086713.459	18.61
3806	373325.088	4086709.628	33.53
3807	373325.088	4086743.154	24.12
3808	373327.962	4086767.102	16.32
3809	373344.252	4086766.144	17.61
3810	373356.71	4086753.691	8.57
3811	373364.375	4086749.86	18.51
3812	373381.623	4086743.154	11.58
3813	373392.164	4086738.365	20.48
3814	373395.997	4086718.249	18.43
3815	373398.872	4086700.048	12.12
3816	373402.705	4086688.553	19.4
3817	373413.245	4086672.269	14.9
3818	373423.786	4086661.732	18.9
3819	373440.076	4086652.153	65.92
3820	373495.653	4086616.71	25.31
3821	373517.693	4086604.257	24.91
3822	373540.69	4086594.678	17.27
3823	373556.98	4086588.931	13.42
3824	373570.396	4086588.931	7.11
3825	373576.269	4086592.929	6
3826	373580.881	4086596.771	10.31
3827	373590.105	4086601.381	21.58
3828	373611.627	4086602.918	11.71
3829	373622.388	4086598.307	20.29
3830	373634.686	4086582.172	9.63
3831	373643.141	4086577.561	6.92
3832	373650.058	4086577.561	11.01
3833	373660.819	4086579.866	43.49
3834	373699.472	4086599.798	22.12
3835	373721.243	4086595.912	17.95
3836	373738.349	4086601.353	27.39
3837	373753.9	4086623.894	33.07
3838	373770.228	4086652.653	30.19
3839	373795.11	4086669.754	44.36
3840	373786.557	4086626.226	28.52
3841	373778.004	4086599.021	19.49
3842	373776.449	4086579.589	14.27
3843	373783.447	4086567.152	17.73
3844	373797.442	4086556.27	49.47
3845	373832.432	4086521.292	15.33
3846	373840.207	4086508.079	20.92
3847	373855.758	4086494.087	17.75
3848	373871.309	4086485.537	46.25
3849	373915.096	4086470.642	21.66
3850	373935.313	4086462.869	24.35
3851	373958.639	4086469.865	26.81
3852	373984.298	4086477.638	13.29
3853	373996.739	4086482.301	14.61
3854	374002.959	4086495.515	28.8
3855	374004.514	4086524.275	18.72
3856	374016.955	4086538.266	17.54
3857	374034.061	4086534.379	27.87
3858	374058.165	4086520.388	24.41
3859	374077.604	4086505.62	18.3
3860	374081.491	4086487.742	24.92
3861	374083.046	4086462.869	10.11
3862	374086.934	4086453.542	9.62
3863	374089.267	4086444.215	33.1
3864	374083.824	4086411.569	28.08
3865	374081.491	4086383.586	24.58
3866	374073.716	4086360.268	36.86
3867	374058.165	4086326.845	11.84
3868	374053.5	4086315.963	20.27
3869	374055.055	4086295.753	17.05
3870	374062.053	4086280.208	18.79
3871	374069.828	4086263.107	18.55
3872	374085.379	4086253.003	31.9
3873	374107.15	4086229.684	44.2
3874	374135.142	4086195.484	16.47
3875	374140.585	4086179.938	9.62
3876	374131.254	4086182.27	23.64
3877	374114.926	4086199.37	32.81
3878	374095.487	4086225.798	27.49
3879	374076.048	4086245.23	16.03
3880	374065.94	4086257.666	19.31
3881	374051.167	4086270.103	19.2
3882	374034.839	4086280.208	13.29
3883	374022.398	4086284.871	21.24
3884	374002.959	4086276.321	12.66
3885	373993.629	4086267.771	14.02
3886	373979.633	4086266.994	6.27
3887	373974.19	4086270.103	16.35
3888	373959.417	4086277.098	8.8
3889	373953.196	4086283.317	19.92
3890	373946.198	4086301.972	30.32
3891	373945.421	4086332.286	19.86
3892	373935.313	4086349.386	25.64
3893	373929.092	4086374.259	32.21
3894	373924.427	4086406.128	25.42
3895	373914.319	4086429.446	17.05
3896	373902.656	4086441.883	19.99
3897	373883.217	4086446.546	22.97
3898	373862.223	4086437.219	12.94
3899	373851.163	4086430.504	27.4
3900	373825.84	4086420.03	14.92
3901	373820.601	4086406.063	25.69
3193	373816.235	4086380.75	19.38
3194	373813.616	4086361.546	16.1
3195	373801.391	4086351.072	16.8
3196	373786.547	4086343.216	11.18
3197	373777.816	4086336.233	14.37
3198	373772.55	4086322.859	45.42
3199	373774.297	4086277.469	26.25
3200	373772.55	4086251.283	36.17
3201	373760.326	4086217.24	35.35
3202	373748.101	4086184.071	33.22
3203	373746.355	4086150.901	30.49
3204	373739.369	4086121.223	25.38
3205	373720.159	4086137.808	25.32
3206	373702.696	4086156.138	30.76
3207	373677.374	4086173.596	53.85
3208	373659.037	4086224.223	22.7
3209	373650.305	4086245.173	25.32
3210	373632.841	4086263.503	17.57
3211	373617.124	4086271.359	5.31
3212	373611.885	4086270.486	25.2
3213	373613.908	4086245.365	28.46
3214	373615.145	4086216.932	32.45
3215	373625.038	4086186.027	33.29
3216	373633.694	4086153.886	38.8
3217	373648.533	4086118.036	42.19
3218	373652.243	4086076.005	43.34
3219	373654.716	4086032.737	97.94
3218	373652.243	4086076.005	43.34
~~3219~~	~~373654.716~~	~~4086032.737~~	~~97.94~~
3220	373647.297	4085935.077	37.54
3221	373636.167	4085899.227	19.97
3222	373628.748	4085880.684	14.1
3223	373625.038	4085867.086	25.98
3224	373631.095	4085841.827	35.16
3225	373624.912	4085807.213	20.39
3226	373619.965	4085787.434	24.88
3227	373600.116	4085772.426	8.11
3228	373592.159	4085774.016	16.78
3229	373583.407	4085788.334	11.58
3230	373580.224	4085799.469	17.95
3231	373562.719	4085795.492	25.57
3232	373537.257	4085793.106	10.62
3233	373526.914	4085790.72	16.23
3234	373511	4085787.538	11.96
3235	373499.065	4085786.743	13.53
3236	373485.538	4085786.743	11.17
3237	373474.399	4085787.538	8.9
3238	373465.647	4085789.129	13.55
3239	373452.12	4085789.925	37.35
3240	373435.411	4085756.517	24.56
3241	373425.067	4085734.246	18.86
3242	373416.315	4085717.542	16.45
3243	373405.186	4085705.431	23.9
3244	373381.305	4085706.407	22.19
3245	373359.822	4085711.975	18.51
3246	373343.113	4085719.929	10.13
3247	373335.951	4085727.087	12.85
3248	373331.177	4085739.018	13.33
3249	373335.156	4085751.745	23.56
3250	373358.23	4085756.517	18.63
3251	373376.18	4085761.498	23.61
3252	373399.606	4085764.471	16.91
3253	373410.745	4085777.198	20.17
3254	373425.993	4085790.408	4.29
3255	373425.863	4085794.697	26.26
3256	373425.067	4085820.945	23.93
3257	373416.315	4085843.217	20.39
3258	373409.154	4085862.307	17.64
3259	373401.827	4085878.351	13.68
3260	373395.095	4085890.258	16.77
3261	373397.684	4085906.825	9.63
3262	373405.453	4085912.52	11.95
3263	373404.417	4085924.428	11.5
3264	373395.095	4085931.158	13.49
3265	373383.964	4085938.771	1.31
3266	373382.665	4085938.924	8.87
3267	373373.861	4085939.959	17.59
3268	373360.914	4085951.867	13.76
3269	373356.253	4085964.81	24.71
3270	373335.537	4085978.271	12.64
3271	373325.179	4085985.519	15.33
3272	373322.072	4086000.533	25.71
3273	373299.285	4086012.44	12.6
3274	373298.068	4086024.984	20.54
3275	373301.639	4086045.213	24.53
3276	373307.591	4086069.011	26.16
3277	373299.854	4086093.999	16.19
3278	373290.332	4086107.088	16.46
3279	373279.619	4086119.582	27.86
3280	373270.096	4086145.76	21.33
3281	373261.764	4086165.393	22.12
3282	373241.529	4086174.317	16.17
3283	373225.46	4086172.532	13.05
3284	373215.938	4086163.608	16.19
3285	373202.844	4086154.089	29.18
3286	373194.512	4086126.126	21.88
3287	373202.844	4086105.898	33.66
3288	373198.083	4086072.581	18.47
3289	373193.322	4086054.732	13.21
3290	373180.228	4086052.947	13.31
3291	373168.325	4086058.897	24.02
3292	373150.471	4086074.96	13.58
3293	373138.568	4086081.505	15.17
3294	373123.689	4086084.48	13.74
3295	373110.001	4086085.67	20.73
3296	373093.931	4086072.581	17.5
3297	373079.648	4086062.466	10.78
3298	373068.935	4086061.277	8.41
3299	373067.745	4086069.606	21.06
3300	373083.219	4086083.885	11.74
3301	373089.17	4086093.999	19.86
3302	373092.146	4086113.632	15.65
3303	373094.527	4086129.101	12.51
3304	373095.122	4086141.595	10.39
3305	373099.288	4086151.114	13.47
3306	373108.81	4086160.634	15.17
3307	373118.928	4086149.329	14.7
3308	373124.284	4086135.645	12.05
3309	373128.45	4086124.341	9.85
3310	373132.616	4086115.417	16.46
3311	373143.329	4086102.923	21.57
3312	373162.969	4086093.999	11.72
3313	373167.73	4086104.708	17.94
3314	373169.516	4086122.557	15.57
3315	373171.301	4086138.025	14.33
3316	373170.111	4086152.304	14.33
3317	373171.301	4086166.583	19.16
3318	373188.561	4086174.912	17.18
3319	373205.225	4086179.077	10.86
3320	373215.938	4086180.862	36.72
3321	373243.762	4086204.825	21.86
3322	373263.828	4086213.5	16.41

3323	373280.098	4086215.668	13.11
3324	373286.606	4086227.053	17.48
3325	373284.437	4086244.402	14.75
3326	373293.114	4086256.329	17.57
3327	373310.468	4086259.04	14.23
3328	373319.688	4086269.883	19.04
3329	373326.196	4086287.773	13.39
3330	373321.315	4086300.243	16.1
3331	373307.757	4086308.917	13.66
3332	373294.198	4086310.543	23.48
3333	373270.878	4086307.833	24.56
3334	373246.474	4086305.122	12.24
3335	373234.543	4086302.411	7.38
3336	373228.577	4086306.748	6.79
3337	373231.831	4086312.712	16.83
3338	373236.17	4086328.976	14.75
3339	373244.847	4086340.903	14.32
3340	373253.524	4086352.288	11.93
3341	373253.524	4086364.216	10.98
3342	373247.559	4086373.432	9.9
3343	373237.797	4086375.058	12.19
3344	373227.492	4086381.564	8.28
3345	373223.154	4086388.612	11.49
3346	373212.307	4086392.407	9.59
3347	373205.257	4086385.901	13.55
3348	373205.257	4086372.348	8.06
3349	373199.834	4086366.384	8.69
3350	373191.157	4086365.842	24.83
3351	373170.006	4086352.831	9.59
3352	373163.498	4086345.783	14.35
3353	373166.21	4086331.687	21.75
3354	373164.583	4086310.001	6.5
3355	373164.382	4086303.501	11.94
3356	373155.163	4086295.911	18.03
3357	373137.808	4086291.032	15
3358	373123.165	4086287.779	25.28
3359	373102.557	4086273.141	13.43
3360	373093.337	4086263.383	19.91
3361	373103.099	4086246.034	4.47
3362	373104.184	4086241.697	16.12
3363	373088.999	4086236.275	16.84
3364	373079.779	4086222.18	23.81
3365	373059.171	4086210.253	7.38
3366	373052.121	4086208.084	18.53
3367	373034.766	4086201.578	9.78
3368	373025.004	4086201.036	5.87
3369	373020.123	4086204.289	14.14
3370	373012.531	4086216.216	12.12
3371	373007.108	4086227.059	18.02
3372	373009.277	4086244.95	18.15
3373	373018.716	4086260.452	1.08
3374	373017.954	4086261.214	10.74
3375	373010.362	4086268.804	9.33
3376	373004.938	4086276.394	13.9
3377	373000.057	4086289.406	10.32
3378	373000.6	4086299.706	4.37
3379	373002.769	4086303.501	3.47
3380	373005.481	4086305.67	10.53
3381	373007.65	4086315.971	6.06
3382	373006.565	4086321.934	15.76
3383	372993.652	4086330.97	0.74
3384	372993.007	4086330.608	39.12
3385	372958.888	4086311.47	11.47
3386	372950.362	4086303.799	24.73
3387	372925.635	4086303.799	12.21
3388	372913.698	4086301.241	13.98
3389	372902.614	4086309.765	22.53
3390	372883.003	4086320.846	23.87
3391	372883.003	4086296.98	4.97
3392	372880.445	4086292.718	9.65
3393	372873.624	4086285.899	15.67
3394	372862.54	4086274.819	16.55
3395	372865.95	4086258.624	38.17
3396	372850.603	4086223.677	27.09
3397	372844.634	4086197.254	13.01
3398	372833.55	4086190.436	15.18
3399	372821.613	4086181.06	15.72
3400	372811.381	4086169.127	13.35
3401	372799.444	4086163.16	9.53
3402	372790.065	4086164.865	7.72
3403	372789.213	4086172.536	7.72
3404	372790.065	4086180.207	22.31
3405	372773.865	4086195.55	13.32
3406	372763.633	4086204.073	10.79
3407	372753.402	4086207.483	19.78
3408	372733.791	4086210.04	12.67
3409	372725.265	4086200.664	7.33
3410	372719.296	4086196.402	11.08
3411	372709.064	4086192.14	8.21
3412	372702.536	4086187.168	7.48
3413	372699.016	4086180.569	12.1
3414	372695.055	4086169.131	13.81
3415	372692.855	4086155.494	8.37
3416	372692.415	4086147.135	7.49
3417	372697.256	4086141.417	7.11
3418	372703.857	4086138.777	11.74
3419	372715.298	4086136.138	14.63
3420	372729.82	4086134.378	10.72
3421	372739.942	4086130.859	14.93
3422	372750.503	4086120.301	10.27
3423	372757.984	4086113.262	4.36
3424	372761.065	4086110.183	5.28
3425	372761.065	4086104.904	6.25
3426	372757.104	4086100.065	7.57
3427	372750.943	4086095.665	11.14
3428	372739.942	4086093.906	7.28
3429	372733.341	4086090.826	6.44
3430	372733.341	4086084.387	4.16
3431	372736.421	4086081.588	13.08
3432	372746.103	4086072.79	6.6
3433	372752.704	4086072.79	5.79
3434	372758.424	4086073.67	8.8
3435	372765.466	4086068.391	13.82
3436	372776.467	4086076.749	7.11
3437	372779.107	4086083.348	13.81
3438	372790.989	4086090.386	8.11
3439	372796.27	4086096.545	8.97
3440	372794.51	4086105.344	6.3
3441	372797.15	4086111.062	13.66
3442	372810.352	4086114.582	11.04
3443	372820.473	4086118.981	12.76
3444	372829.715	4086127.779	4.06
3445	372830.595	4086131.738	11.04
3446	372841.596	4086130.859	11.45
3447	372853.038	4086131.299	9.19
3448	372855.678	4086140.097	21.34
3449	372858.759	4086161.213	5.92
3450	372863.159	4086165.172	20.63
3451	372883.402	4086161.213	8.09
3452	372890.883	4086158.133	11.85
3453	372902.325	4086155.054	10.6
3454	372912.887	4086154.174	18.53
3455	372931.369	4086152.854	13.3
3456	372942.371	4086160.333	16.81
3457	372953.812	4086172.651	16.9
3458	372967.014	4086162.093	18.8
3459	372977.136	4086146.256	14.57
3460	372983.297	4086133.058	25.97
3461	372994.738	4086109.743	7.68
3462	372996.499	4086102.264	13.81
3463	372991.218	4086089.507	7.16
3464	372986.377	4086084.228	5.57
3465	372984.617	4086078.949	10.31
3466	372992.538	4086072.35	7.16
3467	372999.579	4086071.03	9.99
3468	373008.05	4086065.735	14.37
3469	373021.111	4086059.736	8.39
3470	373024.288	4086051.973	12.36
3471	373024.641	4086039.623	13.92
3472	373022.523	4086025.861	6.85
3473	373018.64	4086020.215	12.28
3474	373006.991	4086016.333	11.5
3475	372996.048	4086012.804	6.59
3476	372989.695	4086011.04	7.34
3477	372983.694	4086006.806	8.39
3478	372976.027	4086003.399	2.44
3479	372976.987	4086001.16	8.06
3480	372980.164	4085993.749	7.34
3481	372984.4	4085987.75	4.29
3482	372985.106	4085983.516	4.64
3483	372985.812	4085978.929	4.95
3484	372986.165	4085973.988	5.7
3485	372988.283	4085968.695	4.46
3486	372989.695	4085964.461	5.05
3487	372990.754	4085959.521	4.6
3488	372991.107	4085954.933	6.01
3489	372987.224	4085950.346	4.25
3490	372984.047	4085947.523	10.87
3491	372973.457	4085945.053	6.94
3492	372966.75	4085943.288	6.71
3493	372960.043	4085943.288	9.32
3494	372952.631	4085948.934	7.71
3495	372950.513	4085956.345	7.54
3496	372949.1	4085963.755	7.89
3497	372947.689	4085971.518	6.85
3498	372946.277	4085978.223	20.16
3499	372944.865	4085998.337	6.25
3500	372943.1	4086004.335	6.36
3501	372937.805	4086007.864	11.16
3502	372928.627	4086014.216	9.63
3503	372920.155	4086018.803	9.76
3504	372912.742	4086025.155	10.87
3505	372903.918	4086031.507	7.75
3506	372897.211	4086035.388	9.27
3507	372888.386	4086038.211	11.91
3508	372876.737	4086040.681	8.19
3509	372868.618	4086041.74	13.07
3510	372855.558	4086042.093	4.6
3511	372850.969	4086042.446	9.74
3512	372843.909	4086035.741	8.82
3513	372836.849	4086030.448	10.96
3514	372827.671	4086024.449	12
3515	372817.082	4086018.803	12.6
3516	372804.727	4086016.333	7.37
3517	372797.667	4086014.216	6.71
3518	372790.96	4086014.216	20.47
3519	372770.544	4086015.65	13.44
3520	372758.189	4086020.944	6.57
3521	372752.894	4086024.825	6.49
3522	372748.305	4086029.412	15.24
3523	372737.009	4086039.646	9.6
3524	372734.186	4086048.821	7.93
3525	372726.773	4086051.644	22.36
3526	372704.887	4086047.056	6.94
3527	372698.18	4086045.292	10.34
3528	372688.208	4086048.011	1.45
3529	372686.885	4086047.409	8.53
3530	372679.119	4086043.88	11.69
3531	372668.882	4086038.234	11.58
3532	372659.704	4086031.177	10.18
3533	372654.056	4086022.708	9.5
3534	372645.938	4086017.768	14.52
3535	372632.877	4086011.416	20.45
3536	372625.532	4085992.326	4.24
3537	372627.935	4085988.832	6.85
3538	372631.818	4085983.186	6.7
3539	372633.936	4085976.834	7.03
3540	372636.054	4085970.13	6.39
3541	372629.7	4085969.424	7.89
3542	372621.934	4085968.013	8.13
3543	372615.227	4085963.425	4.02
3544	372612.756	4085960.249	3.25
3545	372610.638	4085957.779	7.28
3546	372606.049	4085952.133	11.48
3547	372599.919	4085942.43	21.84
3548	372587.543	4085960.425	26.16
3549	372571.844	4085981.349	24.07
3550	372555.491	4085999.004	30.54
3551	372534.56	4086021.237	28.15
3552	372520.169	4086045.431	17.85
3553	372511.666	4086061.124	15.8
3554	372505.125	4086075.51	18.13
3555	372497.275	4086091.857	21.11
3556	372491.388	4086112.128	16.76
3557	372497.275	4086127.821	15.1
3558	372501.854	4086142.207	18.32
3559	372501.2	4086160.516	14.65
3560	372500.925	4086175.158	10.18
3561	372503.024	4086185.124	10.56
3562	372507.746	4086194.565	34.36
3563	372518.3	4086227.263	21.6
3564	372524.911	4086247.824	30
3565	372535.929	4086275.728	29.24
3566	372548.417	4086302.163	13.24
3567	372555.762	4086313.178	12.11
3568	372558.701	4086324.927	12.52
3569	372557.966	4086337.41	11.84
3570	372563.843	4086347.69	11.19
3571	372568.25	4086357.971	6.93
3572	372571.923	4086363.846	10.39
3573	372582.207	4086362.377	10.85
3574	372591.756	4086357.237	16.99
3575	372608.489	4086354.285	1.17
3576	372609.385	4086355.034	38.34
3577	372638.8	4086379.624	29.05
3578	372646.163	4086407.728	27.18
3579	372629.429	4086429.14	23.05
3580	372608.679	4086439.177	21.43
3581	372587.259	4086438.508	18.86
3582	372578.557	4086421.779	12.87
3583	372572.533	4086410.404	10.58
3584	372563.831	4086404.382	11.4
3585	372552.452	4086405.051	7.63
3586	372547.767	4086411.073	25.57
3587	372550.444	4086436.5	16.62
3588	372561.154	4086449.214	8.09
3589	372568.517	4086452.56	19.49
3590	372587.259	4086457.913	15.04
3591	372601.316	4086463.266	18.75
3592	372620.058	4086462.597	20.53
3593	372639.469	4086455.905	15.57
3594	372646.163	4086441.854	23.54
3595	372652.187	4086419.103	20.84
3596	372666.244	4086403.713	13.28
3597	372674.945	4086393.676	20.84
3598	372689.002	4086409.066	11.71
3599	372699.042	4086415.088	15.24
3600	372705.067	4086429.14	19.9
3601	372698.373	4086447.876	23.1
3602	372694.357	4086470.626	21.79
3603	372690.341	4086492.039	13.97
3604	372686.325	4086505.422	20.53
3605	372679.631	4086524.826	12.06
3606	372680.3	4086536.871	14.72
3607	372680.3	4086551.592	18.79
3608	372699.042	4086550.254	12.87
3609	372710.422	4086544.231	16.57
3610	372722.47	4086532.856	15.68
3611	372732.511	4086520.812	13.73
3612	372742.551	4086511.444	10.22
3613	372751.253	4086506.091	11.92
3614	372758.616	4086496.723	15.96
3615	372767.317	4086483.34	13.55
3616	372774.68	4086471.965	17.41
3617	372775.35	4086454.567	14.81
3618	372780.035	4086440.515	9
3619	372786.729	4086434.493	10.98
3620	372793.423	4086425.794	9.1
3621	372798.777	4086418.434	10.5
3622	372808.369	4086414.172	3.62
3623	372808.818	4086417.765	5.4
3624	372809.487	4086423.118	6.35
3625	372807.479	4086429.14	8.7
3626	372807.479	4086437.839	6.89
3627	372810.826	4086443.861	14.12
3628	372812.165	4086457.913	8.93
3629	372820.866	4086459.92	7.39
3630	372828.229	4086460.589	11.04
3631	372838.939	4086463.266	10.9
3632	372849.649	4086465.273	6.17
3633	372855.673	4086466.612	4.73
3634	372859.02	4086469.957	8.57

3635	372865.714	4086475.31	7.11
3636	372871.069	4086479.994	10.89
3637	372878.432	4086488.024	16.41
3638	372876.883	4086504.356	29.02
3639	372876.883	4086533.38	26.52
3640	372878.591	4086559.843	29.22
3641	372882.007	4086588.867	15.27
3642	372888.838	4086602.525	12.81
3643	372899.085	4086610.208	14.62
3644	372913.602	4086608.5	7.87
3645	372919.58	4086603.379	21.34
3646	372913.602	4086582.891	13.36
3647	372907.625	4086570.94	12.61
3648	372901.647	4086559.843	12.69
3649	372897.378	4086547.892	7.64
3650	372900.793	4086541.063	10.39
3651	372902.501	4086530.819	14.51
3652	372902.501	4086516.307	18.25
3653	372905.917	4086498.381	8.79
3654	372910.186	4086490.698	7.87
3655	372915.31	4086484.722	12.92
3656	372928.119	4086483.015	21.62
3657	372949.467	4086479.601	11.1
3658	372959.714	4086475.332	14
3659	372968.254	4086464.235	13.88
3660	372958.716	4086454.154	4.22
3661	372954.558	4086453.461	17.23
3662	372938.622	4086460.021	4.48
3663	372938.622	4086455.539	10.39
3664	372938.622	4086445.149	11.96
3665	372940.7	4086433.373	17.11
3666	372949.708	4086418.827	9.3
3667	372958.023	4086414.671	14.28
3668	372971.188	4086409.13	6.82
3669	372973.96	4086402.896	11.28
3670	372976.039	4086391.813	10.68
3671	372980.379	4086382.05	3.28
3672	372982.968	4086380.037	7.9
3673	372989.204	4086375.188	6.27
3674	372995.44	4086374.496	9.92
3675	373005.141	4086372.418	9.24
3676	373014.149	4086370.34	7.75
3677	373021.771	4086368.954	11.86
3678	373033.55	4086370.34	9.65
3679	373042.558	4086373.803	6.54
3680	373046.023	4086379.345	6.54
3681	373049.487	4086384.886	12.26
3682	373057.802	4086393.891	9.03
3683	373062.652	4086401.51	17.11
3684	373071.66	4086416.056	6.96
3685	373070.967	4086422.983	5.41
3686	373066.81	4086426.447	7.74
3687	373065.424	4086434.066	14.42
3688	373073.739	4086445.841	9.32
3689	373066.81	4086452.076	10.39
3690	373056.416	4086452.076	6.93
3691	373049.487	4086452.076	13.87
3692	373048.794	4086465.929	5.71
3693	373047.408	4086471.47	7.62
3694	373039.786	4086471.47	8.46
3695	373032.857	4086476.319	13.38
3696	373028.007	4086488.787	9.92
3697	373025.928	4086498.485	8.46
3698	373021.078	4086505.412	4.9
3699	373017.613	4086508.875	10.23
3700	373012.763	4086517.88	27.01
3701	372999.615	4086541.475	11.17
3702	372991.497	4086549.139	9.48
3703	372982.928	4086553.197	4.16
3704	372979.77	4086555.902	7.71
3705	372982.477	4086563.116	10.38
3706	372988.34	4086571.682	9.51
3707	372996.458	4086576.641	10.37
3708	373006.831	4086576.641	5.88
3709	373009.988	4086571.682	5.28
3710	373011.792	4086566.723	5.74
3711	373015.851	4086570.78	5.43
3712	373021.263	4086571.231	7.04
3713	373025.773	4086565.821	13.01
3714	373022.616	4086553.197	6.07
3715	373018.557	4086548.689	8.13
3716	373015.851	4086541.024	11.63
3717	373014.125	4086529.524	0.86
3718	373014.949	4086529.753	8.43
3719	373023.067	4086532.007	10.92
3720	373031.636	4086538.77	7.34
3721	373037.048	4086543.729	15.83
3722	373042.46	4086558.607	5.86
3723	373044.715	4086564.017	10.97
3724	373042.911	4086574.838	6.46
3725	373041.558	4086581.15	8.31
3726	373043.362	4086589.265	6.41
3727	373047.421	4086594.225	9.14
3728	373054.255	4086600.297	3.53
3729	373053.284	4086603.692	6.57
3730	373051.48	4086610.004	7.68
3731	373051.931	4086617.669	9.59
3732	373058.245	4086624.883	6.13
3733	373063.206	4086628.489	6.54
3734	373067.807	4086633.13	16.49
3735	373079.183	4086645.07	7.48
3736	373078.045	4086652.462	2.28
3737	373075.77	4086652.462	20.7
3738	373055.863	4086658.148	14.53
3739	373043.35	4086665.539	18.93
3740	373033.113	4086681.459	18.45
3741	373022.875	4086696.811	10.25
3742	373017.187	4086705.34	9.26
3743	373010.93	4086712.162	11.17
3744	373000.124	4086715.005	11.17
3745	372989.317	4086717.848	15.26
3746	372975.667	4086724.671	8.4
3747	372968.273	4086720.691	12.52
3748	372958.604	4086712.731	18.57
3749	372950.072	4086696.242	9.46
3750	372944.953	4086688.282	10.92
3751	372938.128	4086679.754	8.4
3752	372934.147	4086672.362	8.04
3753	372933.009	4086664.402	7.73
3754	372930.734	4086657.011	3.64
3755	372927.89	4086654.736	8.14
3756	372919.928	4086656.442	5.63
3757	372915.946	4086660.422	10.46
3758	372906.277	4086664.402	10.94
3759	372901.158	4086674.068	16.05
3760	372894.902	4086688.851	12.72
3761	372889.214	4086700.222	8.08
3762	372884.095	4086706.477	9.26
3763	372877.839	4086713.3	11.37
3764	372871.013	4086722.397	12.78
3765	372866.463	4086734.337	13.27
3766	372864.188	4086747.414	9.26
3767	372862.482	4086756.512	25.64
3768	372860.776	4086782.098	25.45
3769	372869.876	4086805.864	20.43
3770	372867.699	4086826.174	18.86

ΚΩΔΙΚΟΣ: 60		Ε= 113454.07 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
3135	373431.965	4090357.866	15.29
3136	373442.37	4090369.067	20.07
3137	373460.778	4090361.066	10.88
3138	373463.98	4090350.665	17.71
3139	373469.582	4090333.863	11.9
3140	373478.386	4090325.862	13.61
3141	373490.391	4090319.461	12.5
3142	373498.395	4090309.86	16
3143	373507.999	4090297.059	24.65
3144	373528.009	4090282.657	20.94
3145	373542.415	4090267.455	9.64
3146	373548.818	4090260.254	16.2
3147	373557.622	4090246.653	17.57
3148	373572.829	4090237.852	2.89
3149	373575.23	4090239.452	10.12
3150	373584.834	4090242.652	16.01
3151	373597.64	4090233.051	9.13
3152	373606.444	4090230.651	15.21
3153	373621.651	4090230.651	29.13
3154	373648.864	4090220.25	12.9
3155	373660.069	4090213.849	11.12
3156	373665.671	4090204.248	8.35
3157	373668.072	4090196.247	26.6
3158	373692.883	4090186.646	26.13
3159	373712.893	4090169.844	14.76
3160	373724.098	4090160.242	14.18
3161	373737.704	4090156.242	28.19
3162	373760.914	4090140.24	28.98
3163	373769.928	4090167.78	8.73
3164	373775.064	4090174.84	12.18
3165	373786.621	4090170.989	16.8
3166	373798.819	4090159.437	26.72
3167	373809.733	4090135.049	27.02
3168	373811.659	4090108.094	27.08
3169	373825.783	4090084.99	48.1
3170	373850.821	4090043.915	36.68
3171	373871.308	4090013.487	46.88
3172	373900.662	4089976.936	11.52
3173	373911.991	4089974.877	11.85
3174	373921.776	4089981.569	12.02
3175	373923.836	4089993.41	20.26
3176	373914.566	4090011.428	10.11
3177	373911.991	4090021.209	8.75
3178	373911.991	4090029.961	9.71
3179	373917.141	4090038.198	9.58
3180	373924.866	4090043.86	4.4
3181	373928.985	4090045.405	4.75
3182	373932.59	4090048.494	21.42
3183	373953.704	4090044.89	21.57
3184	373971.728	4090033.05	24.13
3185	373985.118	4090012.972	15.45
3186	373984.603	4089997.528	16.89
3187	373974.303	4089984.143	16.81
3188	373959.369	4089976.421	15.46
3189	373943.92	4089975.907	13.55
3190	373930.53	4089973.847	12.28
3191	373920.231	4089967.155	16.03
3192	373918.686	4089951.196	15.72
3049	373926.925	4089937.811	6.51
3050	373928.985	4089931.634	11.11
3051	373931.56	4089920.823	10.61
3052	373938.255	4089912.586	10.3
3053	373946.495	4089906.408	31.32
3054	373969.153	4089884.787	10.92
3055	373976.878	4089877.064	13.13
3056	373971.213	4089865.224	16.87
3057	373962.459	4089850.81	8.8
3058	373959.369	4089842.573	15.04
3059	373947.524	4089851.839	9.49
3060	373941.345	4089859.046	14.75
3061	373926.925	4089862.135	12.74
3062	373914.566	4089859.046	6.51
3063	373908.386	4089856.987	16.61
3064	373891.907	4089854.928	6.71
3065	373886.242	4089851.324	13.13
3066	373876.458	4089842.573	5.76
3067	373871.308	4089839.999	8.75
3068	373867.188	4089832.277	13.99
3069	373865.643	4089818.377	13.54
3070	373863.583	4089804.992	12.38
3071	373859.979	4089793.152	4.4
3072	373855.859	4089791.607	15.22
3073	373841.954	4089797.785	15.31
3074	373830.625	4089808.081	21.56
3075	373816.721	4089824.555	24.8
3076	373798.181	4089841.028	16.09
3077	373785.822	4089851.324	12.46
3078	373778.098	4089861.106	23.35
3079	373760.588	4089876.55	9.91
3080	373751.834	4089881.183	9.45
3081	373743.594	4089885.816	13.19
3082	373735.355	4089896.112	8.77
3083	373734.84	4089904.864	21.96
3084	373717.845	4089918.763	17.42
3085	373703.426	4089928.545	36.98
3086	373682.512	4089959.041	20.78
3087	373667.063	4089972.94	24.42
3088	373645.434	4089984.266	37.49
3089	373610.415	4089997.651	31.85
3090	373579.517	4090005.373	4.25
3091	373575.397	4090006.402	17.31
3092	373578.492	4090023.428	18.77
3093	373578.961	4090042.192	23.03
3094	373577.553	4090065.179	11.73
3095	373577.553	4090076.906	11.42
3096	373581.307	4090087.696	33.2
3097	373587.261	4090120.356	20.16
3098	373594.042	4090139.338	19.39
3099	373605.571	4090154.93	30.57
3100	373618.115	4090182.808	16.25
3101	373624.558	4090197.722	15.01
3102	373631	4090211.281	8.48
3103	373626.438	4090218.43	18.25
3104	373608.83	4090213.63	15.04
3105	373595.224	4090207.229	23.37
3106	373576.815	4090192.827	20.45
3107	373566.411	4090175.225	20.4
3108	373552.805	4090160.023	17.57
3109	373544.001	4090144.821	20.51
3110	373536.797	4090125.619	9.64
3111	373527.193	4090124.819	13.67
3112	373522.391	4090137.621	6.88
3113	373518.389	4090143.221	10.53
3114	373507.984	4090144.821	14.76
3115	373493.578	4090141.621	8.95
3116	373484.774	4090140.021	14.16
3117	373474.369	4090130.42	9.64
3118	373467.966	4090123.219	8.36
3119	373459.963	4090120.819	11.46
3120	373449.558	4090125.619	21.97
3121	373437.552	4090144.021	12.65
3122	373430.349	4090154.423	14.76
3123	373419.144	4090164.024	15.29
3124	373408.739	4090175.225	20.51
3125	373389.531	4090182.426	6.1
3126	373383.928	4090184.826	24.84
3127	373390.331	4090208.829	25.57
3128	373399.135	4090232.832	20.51
3129	373406.338	4090252.034	22.01
3130	373413.541	4090272.837	24.8
3131	373413.541	4090297.64	15.72
3132	373417.543	4090312.841	12.65
3133	373424.746	4090323.243	20.79
3134	373429.564	4090343.464	14.6

ΚΩΔΙΚΟΣ: 65		Ε= 27803.14 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2817	375905.639	4090114.792	57.45
2818	375948.099	4090076.098	73.28
2819	375999.301	4090128.523	54.55
2820	376051.751	4090113.544	48.18
2821	376038.014	4090067.36	85.64
2822	376081.723	4089993.716	129.6
2808	376157.901	4089888.867	72.73
2809	376204.107	4089832.697	19.07
2810	376195.256	4089815.806	51.11
2811	376161.227	4089853.941	72.03
2812	376089.56	4089846.726	87.64
2813	376066.358	4089931.241	78.67
2814	375994.559	4089963.382	73.33
2815	375945.063	4090017.492	104.04
2816	375891.441	4090106.646	16.37

ΚΩΔΙΚΟΣ: 62		Ε= 162613.33 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2976	373974.144	4089474.714	27.05
2977	374000.783	4089470.035	20.02
2978	374016.623	4089457.8	24.31
2979	374027.783	4089436.208	31
2980	374036.062	4089406.338	39.5
2981	374040.742	4089367.113	42.92
2982	374053.342	4089326.088	24.63
2983	374064.502	4089304.136	15.3
2984	374074.581	4089292.62	40.6
2985	374114.54	4089285.423	34.57
2986	374149.099	4089286.142	43.5
2987	374192.428	4089282.348	58.01
2988	374250.286	4089278.116	46.18
2989	374288.387	4089252.018	45.86
2990	374332.839	4089263.304	37.82
2991	374370.234	4089268.946	65.09
2992	374410.453	4089320.123	66.12
2993	374432.698	4089382.389	81.65
2994	374472.74	4089453.551	106.92
2995	374508.467	4089554.329	40.58
2996	374526.263	4089590.8	25.06
2997	374550.289	4089597.916	47.55
2998	374556.517	4089645.06	39.3
2999	374560.077	4089684.199	16.79
3000	374574.314	4089693.094	60.51
3001	374619.694	4089653.066	68.52
3002	374653.508	4089593.468	52.7
3003	374673.083	4089544.545	33.87
3004	374686.431	4089513.411	74.15
3005	374699.778	4089440.471	47.27
3006	374683.761	4089395.995	32.09
3007	374660.626	4089373.757	20.33
3008	374641.94	4089365.751	43.15
3009	374631.262	4089323.944	30.36
3010	374628.593	4089293.7	21.66
3011	374621.474	4089273.241	28.98
3012	374593.89	4089264.346	30.02
3013	374564.526	4089270.573	41.78
3014	374527.153	4089289.253	32.72
3015	374496.899	4089301.706	25.68
3016	374471.984	4089307.933	35.01
3017	374447.779	4089282.644	38.29
3018	374449.558	4089244.395	30.3
3019	374469.134	4089221.267	25.67
2926	374475.363	4089196.361	21.64
2927	374471.804	4089175.012	26.82
2928	374469.134	4089148.327	30.73
2929	374480.702	4089119.862	28.48
2930	374479.812	4089091.398	26.76
2931	374470.024	4089066.491	27.59
2932	374460.236	4089040.695	28.42
2933	374450.448	4089014.009	28.65
2934	374462.906	4088988.213	24.04
2935	374478.033	4088969.534	25.47
2936	374488.71	4088946.406	19.04
2937	374473.583	4088934.842	19.7
2938	374454.897	4088941.069	35.9
2939	374435.81	4088971.472	27.66
2940	374432.2	4088998.9	22.67
2941	374428.59	4089021.275	16.62
2942	374414.872	4089030.658	24.59
2943	374398.987	4089049.425	20.02
2944	374390.322	4089067.47	34.3
2945	374395.377	4089101.394	28.47
2946	374409.817	4089125.935	16.62
2947	374409.095	4089142.536	21.33
2948	374400.431	4089162.024	32.93
2949	374374.438	4089182.234	26.28
2950	374349.889	4089191.617	32.94
2951	374320.285	4089177.182	19.64
2952	374304.401	4089165.633	23.65
2953	374292.126	4089145.423	19.49
2954	374292.126	4089125.935	28.03
2955	374297.902	4089098.507	12.29
2956	374297.18	4089086.236	23.25
2957	374307.289	4089065.304	7.54
2958	374309.455	4089058.086	17.7
2959	374305.845	4089040.763	7.54
2960	374298.624	4089038.598	21.92
2961	374277.686	4089045.094	25.52
2962	374254.58	4089055.921	75.92
2963	374190.32	4089096.341	47.55
2964	374149.164	4089120.16	50.53
2965	374102.578	4089139.739	33.59
2966	374072.252	4089154.175	36.51
2967	374039.039	4089169.332	20.69
2968	374023.85	4089183.382	27.18
2969	374008.377	4089205.723	45.38
2970	373993.765	4089248.688	38.34
2971	373989.292	4089286.762	54.14
2972	373977.772	4089339.662	38.58
2973	373966.224	4089376.469	44.7
2974	373956.145	4089420.014	40.41
2975	373959.024	4089460.319	20.88

ΚΩΔΙΚΟΣ: 63		Ε= 67998.15 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2869	374575.202	4088636.396	40.7
2870	374604.579	4088664.565	38.69
2871	374633.957	4088689.737	11.02
2872	374641.751	4088697.529	14.49
2873	374654.941	4088703.522	21.02
2874	374675.925	4088704.721	18.74
2875	374694.511	4088702.324	15.29
2876	374709.499	4088699.327	13.31
2877	374722.69	4088697.529	26.4
2878	374743.074	4088680.747	23.32
2879	374759.861	4088664.565	19.3
2880	374771.253	4088648.982	6.02
2881	374771.852	4088642.989	22.47
2882	374749.669	4088639.393	8.91
2883	374743.673	4088632.8	12.94
2884	374746.671	4088620.214	15.59
2885	374747.271	4088604.631	10.61
2886	374755.065	4088597.439	14.41
2887	374768.854	4088601.634	14.03
2888	374773.651	4088614.82	12.13
2889	374785.642	4088616.618	20.67
2890	374803.628	4088606.429	16.13
2891	374815.619	4088595.641	30.11
2892	374840.2	4088578.26	20.1
2893	374859.386	4088572.266	23.07
2894	374882.168	4088575.862	22.38
2895	374903.152	4088583.654	25.22
2896	374927.134	4088575.862	14.03
2897	374940.324	4088580.657	11.05
2898	374947.518	4088589.048	11.01
2899	374957.111	4088594.442	16.8
2900	374973.898	4088593.843	6.28
2901	374980.175	4088593.855	18.34
2902	374998.161	4088597.451	19.53
2903	375016.747	4088603.444	13.59
2904	375026.939	4088612.434	10.49
2905	375032.335	4088621.424	6.7
2906	375035.333	4088627.418	11.45
2907	375043.727	4088635.209	12.6
2908	375049.122	4088646.597	15.84
2909	375062.912	4088638.805	9.61
2910	375062.312	4088629.216	8.58
2911	375058.715	4088621.424	9.17
2912	375060.514	4088612.434	4.32
2913	375058.116	4088608.838	11.64
2914	375048.523	4088615.431	8
2915	375040.729	4088613.633	6.78
2916	375035.933	4088608.838	11.45
2917	375027.539	4088601.047	14.99
2918	375013.15	4088596.851	13.09
2919	375000.559	4088593.255	10.61
2920	374992.765	4088586.063	10.31
2921	374986.77	4088577.672	9.48
2922	374981.374	4088569.881	14.41
2923	374977.177	4088556.096	11.64
2924	374974.779	4088544.709	10.24
2925	374971.182	4088535.119	9.67
2831	374962.788	4088530.324	9.38
2832	374954.394	4088526.129	11.02
2833	374946.6	4088518.337	7.02
2834	374944.202	4088511.745	10.21
2835	374944.802	4088501.556	3.65
2836	374945.401	4088497.96	15.99
2837	374941.804	4088482.377	11.64
2838	374939.406	4088470.989	15.28
2839	374936.408	4088456.006	11.05
2840	374934.01	4088445.218	14.44
2841	374924.417	4088434.43	13.56
2842	374914.824	4088424.84	22.04
2843	374893.005	4088421.713	16.36
2844	374876.817	4088424.11	19.86
2845	374859.43	4088433.7	26.3
2846	374835.449	4088444.488	20.38
2847	374817.462	4088454.077	20.98
2848	374796.478	4088454.077	16.23
2849	374780.291	4088452.879	13.84
2850	374766.501	4088451.68	13.15
2851	374754.51	4088457.074	34.86
2852	374719.737	4088459.471	24.49
2853	374696.954	4088468.461	27.63
2854	374678.968	4088489.438	29.83
2855	374667.576	4088517.008	15.74
2856	374655.585	4088527.197	25.75
2857	374632.203	4088537.985	18.77
2858	374615.416	4088546.376	23.13
2859	374599.022	4088562.689	19.6
2860	374581.036	4088554.897	21.26
2861	374564.848	4088541.112	14.84
2862	374554.656	4088530.324	20.01
2863	374534.871	4088533.321	26.14
2864	374513.887	4088548.904	19.79
2865	374502.496	4088565.086	7.41
2866	374500.697	4088572.278	8.96
2867	374503.856	4088580.657	48.44
2868	374542.826	4088609.426	42.14

ΚΩΔΙΚΟΣ: 61		Ε= 7602.25 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
3038	373985.059	4089687.052	14.77
3039	373998.477	4089693.215	8.72
3040	374006.817	4089695.752	26.26
3041	374028.213	4089710.978	17.78
3042	374041.992	4089699.74	11.57
3043	374048.157	4089689.952	14.12
3044	374055.047	4089677.627	15.79
3045	374057.586	4089662.04	6.68
3046	374056.135	4089655.514	16.8
3047	374047.069	4089641.377	9.63
3048	374043.806	4089632.314	20.42
3020	374041.63	4089612.014	27.44
3021	374048.882	4089585.551	9.29
3022	374045.619	4089576.851	13.61
3023	374036.553	4089566.701	6.93
3024	374031.476	4089561.988	17.18
3025	374019.147	4089573.951	12.91
3026	374008.993	4089581.926	10.54
3027	374001.015	4089588.814	9.43
3028	374001.378	4089598.239	10.74
3029	374003.554	4089608.751	12.23
3030	374001.015	4089620.714	9.36
3031	373995.576	4089628.327	10.77
3032	373987.961	4089635.939	11.57
3033	373978.169	4089642.102	7.65
3034	373974.181	4089648.627	7.62
3035	373970.917	4089655.514	12.05
3036	373966.565	4089666.752	10.78
3037	373970.192	4089676.902	18

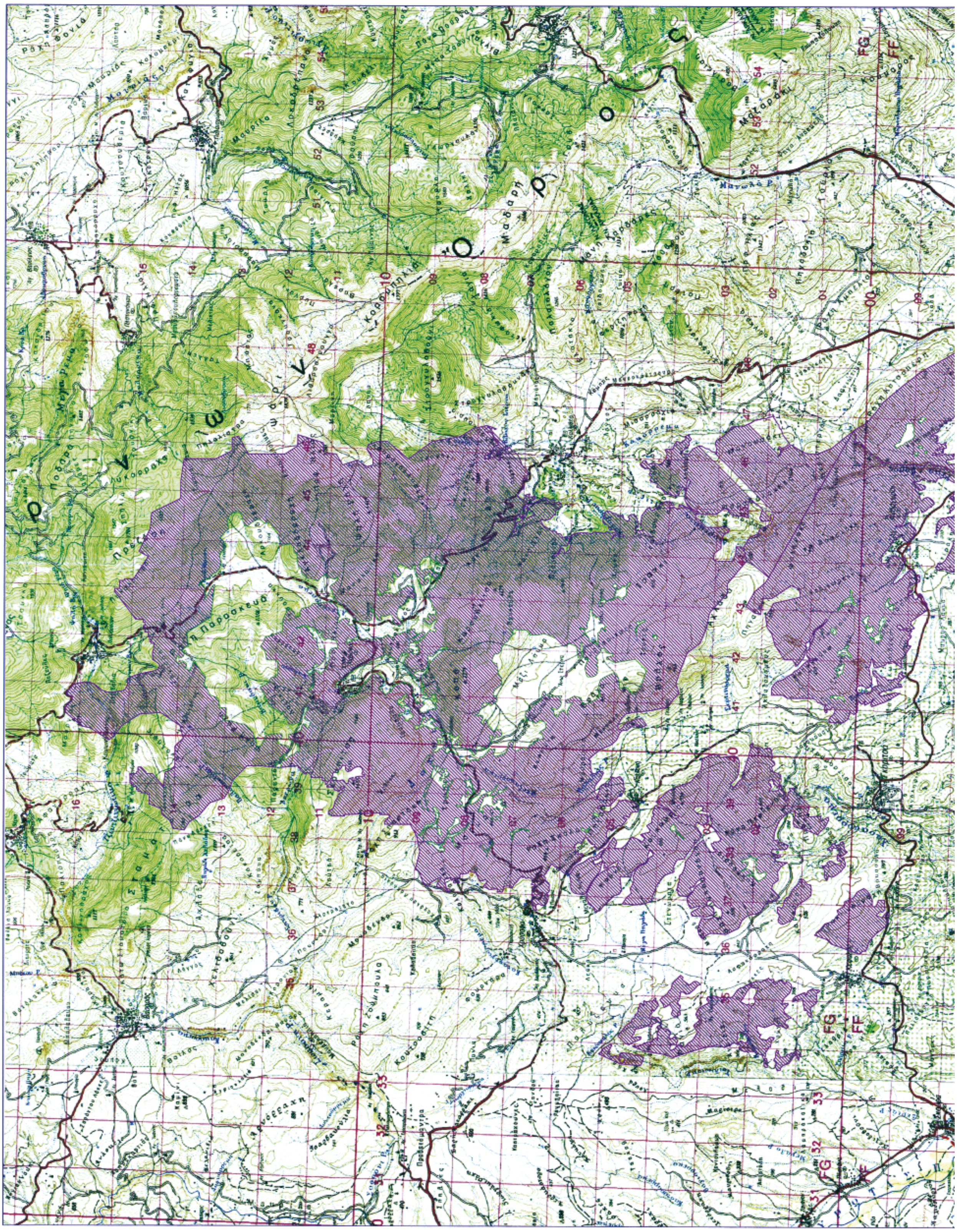
ΚΩΔΙΚΟΣ: 64		Ε= 7087.68 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2827	375307.666	4089220.95	33.33
2828	375331.715	4089244.029	47.3
2829	375378.53	4089237.298	50.61
2830	375401.938	4089192.421	46.79
2823	375384.943	4089148.827	37.36
2824	375348.389	4089141.134	34.11
2825	375322.416	4089163.252	24.26
2826	375310.552	4089184.408	36.66

ΚΩΔΙΚΟΣ: 66		Ε= 16927.25 μ²	
ΚΟΡΥΦΕΣ	Χ	Υ	ΠΛΕΥΡΕΣ
2796	375141.567	4087941.207	18.46
2797	375153.443	4087955.341	12.56
2798	375163.623	4087962.691	23.78
2799	375187.376	4087963.822	19.3
2800	375206.605	4087965.518	18.83
2801	375220.743	4087977.955	22.02
2802	375237.144	4087992.655	23.43
2803	375259.201	4088000.57	16.01
2804	375272.774	4087992.089	9.32
2805	375270.512	4087983.044	17.17
2806	375254.111	4087977.955	19.92
2807	375237.71	4087966.648	27.48
2774	375221.309	4087944.599	28.53
2775	375203.211	4087922.551	27.29
2776	375185.68	4087901.632	22.41
2777	375169.279	4087886.368	23.76
2778	375150.616	4087871.668	26.82
2779	375142.132	4087846.227	32.27
2780	375148.353	4087814.567	42.98
2781	375147.222	4087771.6	36.75
2782	375138.174	4087735.983	24.33
2783	375113.855	4087736.548	37.94
2784	375079.922	4087753.509	36.46
2785	375046.555	4087768.208	19.63
2786	375033.548	4087782.908	18.17
2787	375031.851	4087800.999	29.65
2788	375048.817	4087825.309	23.63
2789	375070.874	4087816.829	20.59
2790	375090.668	4087811.175	18.9
2791	375105.372	4087823.048	13.05
2792	375106.503	4087836.051	23.35
2793	375109.331	4087859.231	26.67
2794	375111.593	4087885.802	29.62
2795	375123.469	4087912.939	33.57

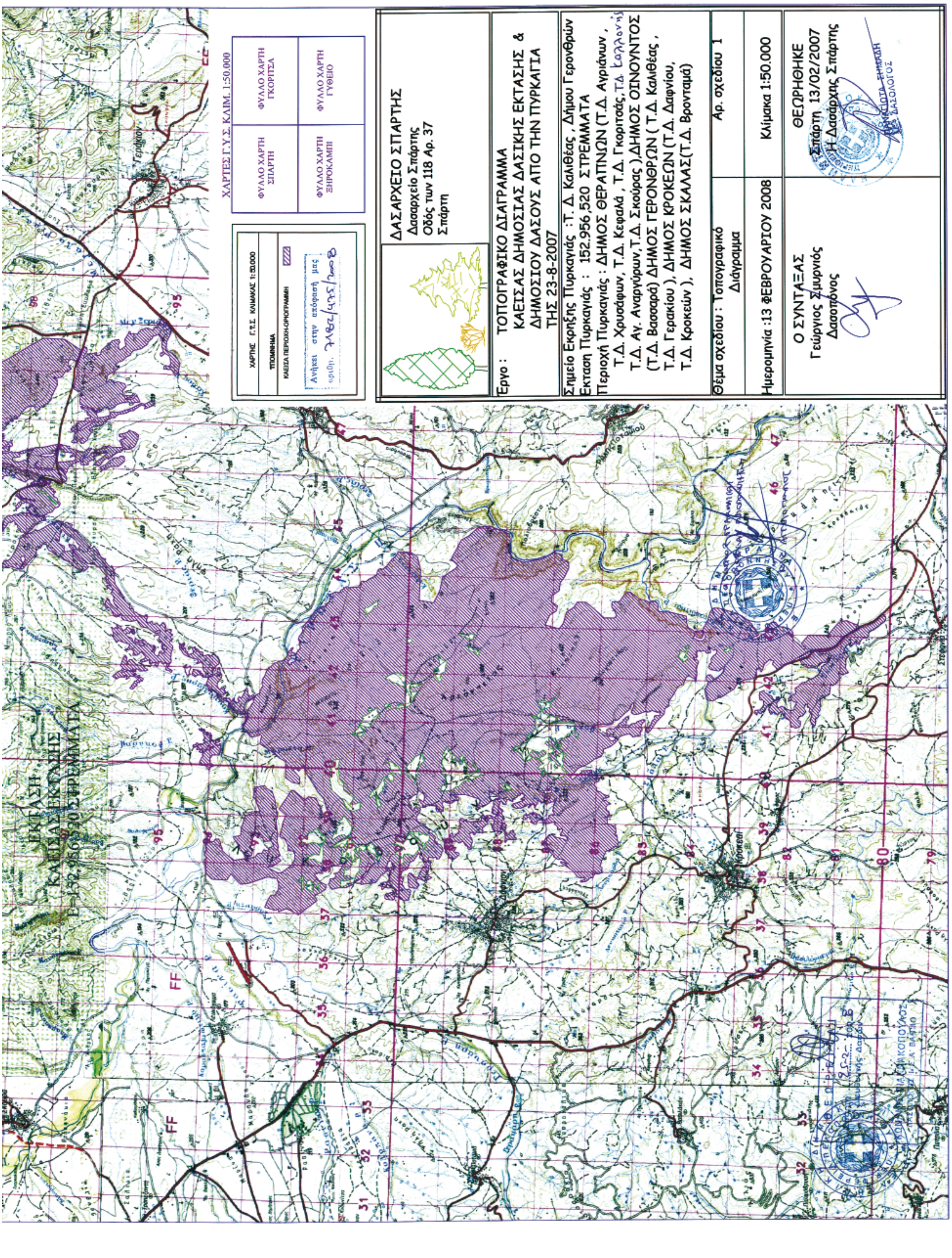
ΚΩΔΙΚΟΣ: 68		Ε= 28289.1 $μ^2$	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2726	374878.357	4083541.908	19.43
2727	374897.165	4083537.034	13.93
2728	374908.31	4083528.678	20.71
2729	374927.815	4083535.641	28.63
2730	374929.904	4083564.191	21.69
2731	374945.926	4083578.815	33.98
2732	374970.306	4083602.49	17.41
2733	374980.755	4083616.417	29.4
2734	375009.315	4083609.454	28.42
2735	375036.481	4083601.098	18.51
2736	375053.896	4083594.831	26.23
2737	375079.669	4083589.956	18.28
2738	375097.084	4083595.527	32.04
2739	375097.781	4083563.495	23.06
2740	375088.028	4083542.605	16.83
2741	375081.063	4083527.285	19.82
2742	375074.793	4083508.484	16.84
2675	375066.434	4083493.86	31.76
2676	375085.939	4083468.792	23.5
2677	375108.926	4083463.917	14.1
2678	375122.161	4083459.043	25.81
2679	375147.934	4083457.65	13.53
2680	375161.169	4083460.436	10.66
2681	375171.618	4083462.525	13.08
2682	375177.191	4083474.362	7.53
2683	375181.37	4083480.63	7
2684	375188.336	4083479.933	11.14
2685	375188.336	4083468.792	12.61
2686	375189.729	4083456.257	12.84
2687	375198.088	4083446.509	7.5
2688	375205.054	4083443.723	14.36
2689	375210.627	4083430.493	14.34
2690	375203.661	4083417.958	8.39
2691	375195.302	4083417.262	13.88
2692	375182.067	4083421.44	12.4
2693	375172.315	4083429.1	13.69
2694	375159.08	4083432.582	4.88
2695	375154.204	4083432.582	10.66
2696	375143.755	4083430.493	16.26
2697	375127.734	4083427.707	10.47
2698	375117.285	4083427.011	10.66
2699	375106.836	4083429.1	15.65
2700	375092.208	4083434.671	9.68
2701	375083.849	4083439.545	21.51
2702	375065.041	4083449.99	14.1
2703	375053.199	4083457.65	11.42
2704	375044.144	4083464.614	18.07
2705	375028.122	4083472.97	18.11
2706	375011.404	4083479.933	15.28
2707	374997.473	4083486.2	12.96
2708	374987.024	4083493.86	15.29
2709	374973.789	4083501.52	9.97
2710	374964.733	4083505.698	9.29
2711	374955.678	4083507.787	9.08
2712	374956.374	4083498.735	9.47
2713	374959.161	4083489.682	19.35
2714	374968.913	4083472.97	15.34
2715	374978.665	4083461.132	17.13
2716	374986.327	4083445.812	6.31
2717	374987.024	4083439.545	13.82
2718	374977.968	4083429.1	14.1
2719	374964.733	4083424.225	13.74
2720	374952.892	4083431.189	35.68
2721	374925.028	4083453.472	32.52
2722	374901.344	4083475.755	27.73
2723	374888.109	4083500.127	26.65
2724	374879.054	4083525.196	14.54
2725	374874.874	4083539.123	4.46

ΚΩΔΙΚΟΣ: 67		Ε= 18263.63 $μ^2$	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2756	375429.502	4088096.672	23.27
2757	375440.424	4088117.224	24.68
2758	375459.698	4088132.638	13.23
2759	375471.262	4088126.215	14.26
2760	375479.614	4088114.655	24.98
2761	375471.905	4088090.891	14.36
2762	375465.48	4088078.046	22.56
2763	375467.407	4088055.568	10.46
2764	375469.335	4088045.292	9.66
2765	375468.692	4088035.658	16.41
2766	375460.34	4088021.528	11.79
2767	375454.558	4088011.252	12.47
2768	375457.128	4087999.049	10.16
2769	375460.34	4087989.416	15.52
2770	375453.915	4087975.286	21.54
2771	375457.77	4087954.092	27.8
2772	375475.759	4087932.898	15.16
2773	375484.754	4087920.695	15.12
2743	375481.542	4087905.923	22.95
2744	375474.474	4087884.086	33.33
2745	375459.055	4087854.543	18.73
2746	375440.424	4087856.47	24.18
2747	375417.295	4087863.534	28.51
2748	375390.954	4087874.453	30.1
2749	375367.825	4087893.72	22.07
2750	375364.613	4087915.557	23.9
2751	375367.182	4087939.32	21.95
2752	375374.892	4087959.872	37.24
2753	375394.809	4087991.342	43.38
2754	375414.725	4088029.878	45.1
2755	375428.217	4088072.908	23.8

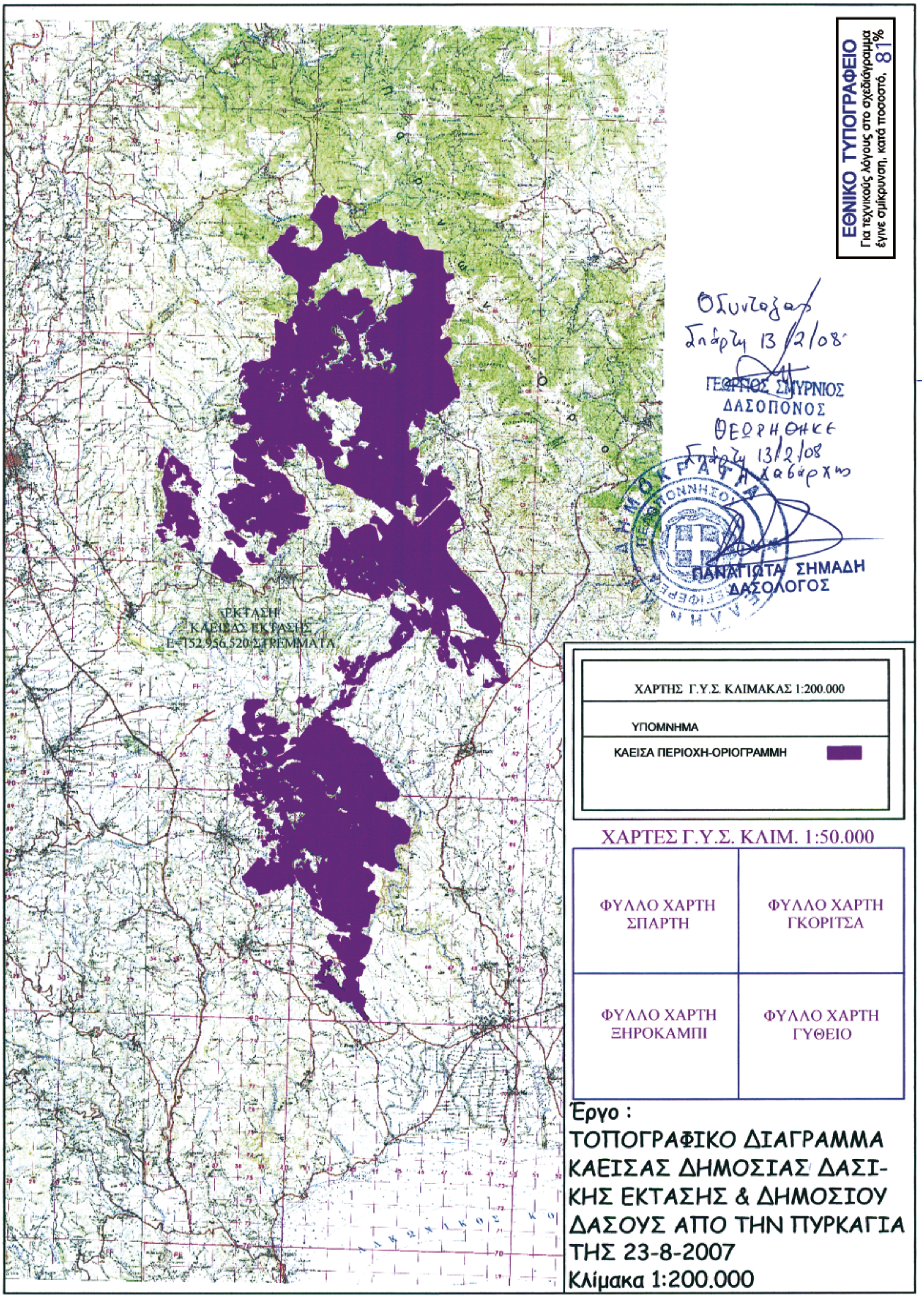
ΚΩΔΙΚΟΣ: 69		Ε= 6410.57 $μ^2$	
ΚΟΡΥΦΕΣ	X	Y	ΠΛΕΥΡΕΣ
2662	375082.132	4082678.704	5.96
2663	375087.464	4082681.369	13.73
2664	375100.412	4082676.8	20.19
2665	375120.597	4082676.42	12.97
2666	375119.835	4082663.475	11.21
2667	375108.791	4082661.572	11.2
2668	375110.695	4082650.531	17.05
2669	375117.55	4082634.922	11.2
2670	375124.025	4082625.785	9.55
2671	375132.784	4082621.977	16.02
2672	375146.875	4082614.363	10.61
2673	375150.684	4082604.464	10.28
2674	375150.684	4082594.185	30.48
2647	375151.826	4082563.728	15.46
2648	375149.16	4082548.499	9.91
2649	375139.258	4082548.119	12.53
2650	375127.452	4082552.306	16.02
2651	375112.219	4082557.256	6.81
2652	375106.125	4082560.302	9.52
2653	375103.459	4082569.439	12.36
2654	375096.604	4082579.718	12.12
2655	375087.845	4082588.094	10.25
2656	375082.513	4082596.85	15.09
2657	375079.847	4082611.698	14.13
2658	375076.419	4082625.404	9.99
2659	375073.373	4082634.922	24.75
2660	375072.992	4082659.668	9.21
2661	375074.134	4082668.805	12.73



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα έγινε σμίκρυνση, κατά ποσοστό, 42%



ΧΑΡΤΕΣ Γ.Υ.Σ. ΚΛΙΜ. 1:50.000
ΦΥΛΛΟ ΧΑΡΤΗ ΣΠΑΡΤΗ
ΦΥΛΛΟ ΧΑΡΤΗ ΓΚΟΡΙΤΣΑ
ΦΥΛΛΟ ΧΑΡΤΗ ΞΗΡΟΚΑΜΠΙ
ΦΥΛΛΟ ΧΑΡΤΗ ΓΥΘΕΙΟ
ΥΠΟΜΝΗΜΑ
ΚΑΕΙΣΑ ΠΕΡΙΟΧΗ-ΟΡΙΟΓΡΑΜΜΗ
ΔΑΣΑΡΧΕΙΟ ΣΠΑΡΤΗΣ
Δασαρχείο Σπάρτης
Οδός των 118 Αρ. 37
Σπάρτη
Έργο: ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΚΑΕΙΣΑΣ ΔΗΜΟΣΙΑΣ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ & ΔΗΜΟΣΙΟΥ ΔΑΣΟΥΣ ΑΠΟ ΤΗΝ ΠΥΡΚΑΓΙΑ ΤΗΣ 23-8-2007
Σημείο Εκρηξης Πυρκαγιάς : Τ. Δ. Καλθέας , Δήμου Γερονθρών
Έκταση Πυρκαγιάς : 152.956,520 ΣΤΡΕΜΜΑΤΑ
Περιοχή Πυρκαγιάς : ΔΗΜΟΣ ΘΕΡΑΠΝΩΝ (Τ.Δ. Αγριάνων , Τ.Δ. Χρυσάφων, Τ.Δ. Κεφαλά , Τ.Δ. Γκοριτσάς, Τ.Δ. Καλλονής, Τ.Δ. Αγ. Αναργύρων, Τ.Δ. Σκούρας) ΔΗΜΟΣ ΟΙΝΟΥΝΤΟΣ (Τ.Δ. Βασσαρά) ΔΗΜΟΣ ΓΕΡΟΝΘΡΩΝ (Τ.Δ. Καλθέας , Τ.Δ. Γερακίου), ΔΗΜΟΣ ΚΡΟΚΕΩΝ (Τ.Δ. Δαφνίου, Τ.Δ. Κροκεών), ΔΗΜΟΣ ΣΚΑΛΑΣ(Τ.Δ. Βροντάμά)
Θέμα σχεδίου : Τοπογραφικό Διάγραμμα
Αρ. σχεδίου 1
Ημερομηνία :13 ΦΕΒΡΟΥΑΡΙΟΥ 2008
Κλίμακα 1:50.000
Ο ΣΥΝΤΑΞΑΣ
Γεώργιος Σμυρνιός
Δασολόγος
ΘΕΩΡΗΘΗΚΕ
Σπάρτη 13/02/2007
Η Δασάρχης Σπάρτης
ΕΚΤΑΣΗ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ
Ε=152.956,520 ΣΤΡΕΜΜΑΤΑ


ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα έγινε σμίκρυνση, κατά ποσοστό, 81%
ΓΕΩΡΓΙΟΣ ΣΜΥΡΝΙΟΣ
ΔΑΣΟΠΟΝΟΣ
ΠΑΝΑΓΙΩΤΑ ΣΗΜΑΔΗ
ΔΑΣΟΛΟΓΟΣ
ΕΚΤΑΣΗ
ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ
E=152.956.520 ΣΤΡΕΜΜΑΤΑ
ΧΑΡΤΗΣ Γ.Υ.Σ. ΚΛΙΜΑΚΑΣ 1:200.000
ΥΠΟΜΝΗΜΑ
ΚΑΕΙΣΑ ΠΕΡΙΟΧΗ-ΟΡΙΟΓΡΑΜΜΗ
ΧΑΡΤΕΣ Γ.Υ.Σ. ΚΛΙΜ. 1:50.000
ΦΥΛΛΟ ΧΑΡΤΗ ΣΠΑΡΤΗ
ΦΥΛΛΟ ΧΑΡΤΗ ΓΚΟΡΙΤΣΑ
ΦΥΛΛΟ ΧΑΡΤΗ ΞΗΡΟΚΑΜΠΙ
ΦΥΛΛΟ ΧΑΡΤΗ ΓΥΘΕΙΟ
Έργο :
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΚΑΕΙΣΑΣ ΔΗΜΟΣΙΑΣ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ & ΔΗΜΟΣΙΟΥ ΔΑΣΟΥΣ ΑΠΟ ΤΗΝ ΠΥΡΚΑΓΙΑ ΤΗΣ 23-8-2007
Κλίμακα 1:200.000

Αριθμ. Ι-714/2008 (3)

Καθορισμός χρήσης γης τεμαχίου προς παραχώρηση ου Αγροκτήματος «Φερών».

Ο ΝΟΜΑΡΧΗΣ ΕΒΡΟΥ

Έχοντας υπόψη:1. Το ν. 1512/11.1.1985 (ΦΕΚ 4Α) και ειδικά το άρθρο 3 «Καθορισμός χρήσεων παραχωρούμενων δημοσίων εκτάσεων».

2. Το ν. 4377/1929 και ειδικά το άρθρο 13.

3. Το υπ' αριθμ. 1-4109/18.10.2006 έγγραφο της Διεύθυνσης Πολεοδομίας και Περιβάλλοντος Ν.Δ. Έβρου.

4. Τα υπ' αριθμ. Ζ-1189/5.2.2008 έγγραφο της Διεύθυνσης Αγροτικής Ανάπτυξης Ν.Δ. Έβρου.

5. Το υπ' αριθμ. 2916/11.10.2006 έγγραφο της ΙΘ΄ Εφορίας Προϊστορικών και Κλασσικών Αρχαιοτήτων.

6. Το υπ' αριθμ. 1998/20.12.2007 έγγραφο της Δ/νσης Τουρισμού της Περιφέρειας Ανατ. Μακεδονίας - Θράκης.

7. Το υπ' αριθμ. 4807/09.10.2006 έγγραφο της Διεύθυνσης Υγείας Ν.Δ. Έβρου.

8. Το υπ' αριθμ. 8161/1.11.2006 έγγραφο του Δασαρχείου Αλεξανδρούπολης.

9. Την υπ' αριθμ. 311/27.11.2006 ομόφωνη απόφαση του Δημοτικού Συμβουλίου του Δήμου Τραϊανούπολης με την οποία συναινεί στην παραχώρηση, αποφασίζουμε:

Καθορίζουμε την χρήση γης τμήματος προς παραχώρηση των τεμαχίων από το υπ' αριθμ. 5371α με στοιχεία (Α,Β,Γ,Δ,Ε,Ζ,Η,Θ,Ι,Κ,Λ,Μ,Ν,Ξ,Ο,Π,Α) έκτασης 26.040,47τμ και με στοιχεία (Ρ,Σ,Τ,Ρ) έκτασης 1.503,64 τμ του αγροκτήματος «Φερών» Ν. Έβρου ΣΔ1954, για επέκταση υπάρχουσας ξενοδοχειακής μονάδος, όπως φαίνεται στο συνημμένο στην παρούσα απόφαση τοπογραφικό διάγραμμα που θεωρήθηκε από την Προϊσταμένη της Δ/νσης Πολεοδομίας και Περιβάλλοντος του Νομαρχιακού Διαμερίσματος Έβρου και αντ' αυτής του Χατζηφιλιππίδη Σταύρου Τοπογράφου Μηχανικού με Α' βαθμό.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Αλεξανδρούπολη, 15 Φεβρουαρίου 2008

Ο Νομάρχης
ΝΙΚΟΛΑΟΣ ΖΑΜΠΟΥΝΙΔΗΣ

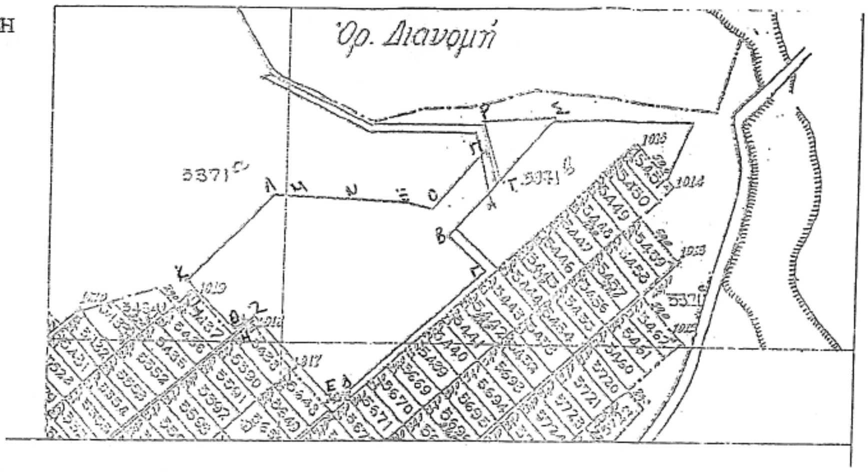
ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα έγινε σμίκρυνση, κατά ποσοστό, 78%

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΑΡΧΙΑΚΗ ΑΥΤΟΔΙΟΙΚΗΣΗ
ΡΟΔΟΠΗΣ – ΕΒΡΟΥ
ΝΟΜΑΡΧΙΑΚΟ ΔΙΑΜΕΡΙΣΜΑ ΕΒΡΟΥ
ΔΙΕΥΘΥΝΣΗ ΠΟΛΕΟΔΟΜΙΑΣ & ΠΕΡΙΒΑΛΛΟΝΤΟΣ

ΚΑΘΟΡΙΣΜΟΣ ΧΡΗΣΗΣ ΓΗΣ ΤΕΜΑΧΙΩΝ ΑΠΟ ΤΟ ΥΠ. ΑΡΙΘ. 5371α ΤΟΥ ΑΓΡΟΚΤΗΜΑΤΟΣ «ΦΕΡΩΝ» Σ.Δ. 1954 ΤΟΥ Ν. ΕΒΡΟΥ

ΤΕΜΑΧΙΟ Α ΠΡΟΣ ΠΑΡΑΧΩΡΗΣΗ

α/α	Χ	Υ
Α	-325.83	5129.86
Β	-364.31	5087.22
Γ	-332.56	5058.14
Δ	-455.19	4946.37
Ε	-457.19	4946.46
Ζ	-523.92	5020.76
Η	-537.94	5008.33
Θ	-540.18	5003.60
Ι	-574.98	5045.22
Κ	-578.92	5049.37
Μ	-499.83	5121.12
Ν	-443.03	5116.33
Ξ	-400.11	5114.68
Ο	-373.16	5109.95
Π	-334.94	5159.46



ΤΕΜΑΧΙΟ Β ΠΡΟΣ ΠΑΡΑΧΩΡΗΣΗ

α/α	Χ	Υ
Ρ	-337.03	5183.27
Σ	-276.88	5186.89
Τ	-321.92	5134.18

Ε(Α,Β,Γ,Δ,Ε,Ζ,Η,Θ,Ι,Κ,Λ,Μ,Ν,Ξ,Ο,Π,Α) = 26.040,47τμ
Ε(Ρ,Σ,Τ,Ρ) = 1.503,64τμ
ΚΛΙΜΑΚΑ = 1: 5.000

ΘΕΩΡΗΘΗΚΕ
Και συνοδεύει την υπ. αριθ. πρωτ Ι-714/15.02.2008 Απόφαση του Νομάρχη Έβρου για τον καθορισμό χρήσης γης του τεμαχίου 5371α αγροκτήματος «Φερών» Ν. Έβρου

Ε.Ν.
Η Προϊσταμένη
αα

ΧΑΤΖΗΦΙΛΙΠΠΙΔΗΣ ΣΤΑΥΡΟΣ
ΤΟΠΟΓΡΑΦΟΣ/ΜΗΧ/ΚΟΣ
με Α΄β

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΠΕΡΙΦΕΡΕΙΑΚΑ ΓΡΑΦΕΙΑ ΠΩΛΗΣΗΣ Φ.Ε.Κ.

ΘΕΣΣΑΛΟΝΙΚΗ - Βασ. Όλγας 227 **23104 23956**
ΠΕΙΡΑΙΑΣ - Ευριπίδου 63 **210 4135228**
ΠΑΤΡΑ - Κορίνθου 327 **2610 638109**
ΙΩΑΝΝΙΝΑ - Διοικητήριο **26510 87215**
ΚΟΜΟΤΗΝΗ - Δημοκρατίας 1 **25310 22858**
ΛΑΡΙΣΑ - Διοικητήριο **2410 597449**
ΚΕΡΚΥΡΑ - Σαμαρά 13 **26610 89122**
ΗΡΑΚΛΕΙΟ - Πεδιάδος 2 **2810 300781**
ΜΥΤΙΛΗΝΗ - Πλ. Κωνσταντινουπόλεως 1 **22510 46654**

ΤΙΜΗ ΠΩΛΗΣΗΣ ΦΥΛΛΩΝ ΤΗΣ ΕΦΗΜΕΡΙΔΟΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

Σε έντυπη μορφή

- Για τα Φ.Ε.Κ. από 1 μέχρι 16 σελίδες σε 1 €, προσαυξανόμενη κατά 0,20 € για κάθε επιπλέον οκτασέλιδο ή μέρος αυτού.
- Για τα φωτοαντίγραφα Φ.Ε.Κ. σε 0,15 € ανά σελίδα.

Σε μορφή DVD/CD

Τεύχος	Ετήσια έκδοση	Τριμηνιαία έκδοση	Μηνιαία έκδοση
Α΄	150 €	40 €	15 €
Β΄	300 €	80 €	30 €
Γ΄	50 €	-	-
Υ.Ο.Δ.Δ.	50 €	-	-
Δ΄	110 €	30 €	-

Τεύχος	Ετήσια έκδοση	Τριμηνιαία έκδοση	Μηνιαία έκδοση
Α.Α.Π.	110 €	30 €	-
Ε.Β.Ι.	100 €	-	-
Α.Ε.Δ.	5 €	-	-
Δ.Δ.Σ.	200 €	-	20 €
Α.Ε. - Ε.Π.Ε. και Γ.Ε.ΜΗ.	-	-	100 €

- Η τιμή πώλησης μεμονωμένων Φ.Ε.Κ. σε μορφή cd-rom από εκείνα που διατίθενται σε ψηφιακή μορφή και μέχρι 100 σελίδες, σε 5 € προσαυξανόμενη κατά 1 € ανά 50 σελίδες.
- Η τιμή πώλησης σε μορφή cd-rom/dvd, δημοσιευμάτων μιας εταιρείας στο τεύχος Α.Ε.-Ε.Π.Ε. και Γ.Ε.ΜΗ. σε 5 € ανά έτος.

ΠΑΡΑΓΓΕΛΙΑ ΚΑΙ ΑΠΟΣΤΟΛΗ Φ.Ε.Κ.: Τηλεφωνικά: 210 4071010 - fax: 210 4071010 - internet: http://www.et.gr

ΕΤΗΣΙΕΣ ΣΥΝΔΡΟΜΕΣ Φ.Ε.Κ.

Τεύχος	Έντυπη μορφή	Ψηφιακή Μορφή
Α΄	225 €	190 €
Β΄	320 €	225 €
Γ΄	65 €	Δωρεάν
Υ.Ο.Δ.Δ.	65 €	Δωρεάν
Δ΄	160 €	80 €
Α.Α.Π.	160 €	80 €
Ε.Β.Ι.	65 €	33 €

Τεύχος	Έντυπη μορφή	Ψηφιακή Μορφή
Α.Ε.Δ.	10 €	Δωρεάν
Α.Ε. - Ε.Π.Ε. και Γ.Ε.ΜΗ.	2.250 €	645 €
Δ.Δ.Σ.	225 €	95 €
Α.Σ.Ε.Π.	70€	Δωρεάν
Ο.Π.Κ.	-	Δωρεάν
Α΄+ Β΄+ Δ΄ + Α.Α.Π.	-	450 €

- Το τεύχος Α.Σ.Ε.Π. (έντυπη μορφή) θα αποστέλλεται σε συνδρομητές ταχυδρομικά, με την επιβάρυνση των 70 €, ποσό το οποίο αφορά τα ταχυδρομικά έξοδα.
- Για την παροχή πρόσβασης μέσω διαδικτύου σε Φ.Ε.Κ. προηγουμένων ετών και συγκεκριμένα στα τεύχη: **α)** Α, Β, Δ, Α.Α.Π., Ε.Β.Ι. και Δ.Δ.Σ., η τιμή προσαυξάνεται, πέραν του ποσού της ετήσιας συνδρομής του 2007, κατά 40 € ανά έτος και ανά τεύχος και **β)** για το τεύχος Α.Ε.-Ε.Π.Ε. & Γ.Ε.ΜΗ., κατά 60 € ανά έτος παλαιότητας.

* Η καταβολή γίνεται σε όλες τις Δημόσιες Οικονομικές Υπηρεσίες (Δ.Ο.Υ.). Το πρωτότυπο διπλότυπο (έγγραφο αριθμ. πρωτ. 9067/28.2.2005 2η Υπηρεσία Επιτρόπου Ελεγκτικού Συνεδρίου) με φροντίδα των ενδιαφερομένων, πρέπει να αποστέλλεται ή να κατατίθεται στο Εθνικό Τυπογραφείο (Καποδιστρίου 34, Τ.Κ. 104 32 Αθήνα).

* Σημειώνεται ότι φωτοαντίγραφα διπλοτύπων, ταχυδρομικές Επιταγές για την εξόφληση της συνδρομής, δεν γίνονται δεκτά και θα επιστρέφονται.

* Οι οργανισμοί τοπικής αυτοδιοίκησης, τα νομικά πρόσωπα δημοσίου δικαίου, τα μέλη της Ένωσης Ιδιοκτητών Ημερησίου Τύπου Αθηνών και Επαρχίας, οι τηλεοπτικοί και ραδιοφωνικοί σταθμοί, η Ε.Σ.Η.Ε.Α., τα τριτοβάθμια συνδικαλιστικά Όργανα και οι τριτοβάθμιες επαγγελματικές ενώσεις δικαιούνται έκπτωσης πενήντα τοις εκατό (50%) επί της ετήσιας συνδρομής (τρέχον έτος + παλαιότητα).

* Το ποσό υπέρ Τ.Α.Π.Ε.Τ. [5% επί του ποσού συνδρομής (τρέχον έτος + παλαιότητα)], καταβάλλεται ολόκληρο (Κ.Α.Ε. 3512) και υπολογίζεται πριν την έκπτωση.

* Στην Ταχυδρομική συνδρομή του τεύχους Α.Σ.Ε.Π. δεν γίνεται έκπτωση.

Πληροφορίες για δημοσιεύματα που καταχωρούνται στα Φ.Ε.Κ. στο τηλ.: 210 5279000.
Φωτοαντίγραφα παλαιών Φ.Ε.Κ.: Μάρνη 8 τηλ.: 210 8220885, 210 8222924, 210 5279050.
Οι πολίτες έχουν τη δυνατότητα ελεύθερης ανάγνωσης των δημοσιευμάτων που καταχωρούνται σε όλα τα τεύχη της Εφημερίδας της Κυβερνήσεως πλην εκείνων που καταχωρούνται στο τεύχος Α.Ε.-Ε.Π.Ε και Γ.Ε.ΜΗ., από την ιστοσελίδα του Εθνικού Τυπογραφείου (www.et.gr).

Οι υπηρεσίες εξυπηρέτησης πολιτών λειτουργούν καθημερινά από 08:00 μέχρι 13:00

04001681504080056

ΑΠΟ ΤΟ ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
ΚΑΠΟΔΙΣΤΡΙΟΥ 34 * ΑΘΗΝΑ 104 32 * ΤΗΛ. 210 52 79 000 * FAX 210 52 21 004
ΗΛΕΚΤΡΟΝΙΚΗ ΔΙΕΥΘΥΝΣΗ: http://www.et.gr – e-mail: webmaster.et@et.gr